

**TECHNICAL MEMORANDUM**  
**Regional Groundwater Flow Model**  
**Motorola 52nd Street Superfund Project, Operable Unit 3**  
**Arizona Public Service Company**

Submitted to:



Submitted by:



AMEC Project No. 7-115-005007

June 11, 2007

**TECHNICAL MEMORANDUM  
Regional Groundwater Flow Model  
Motorola 52<sup>nd</sup> Street Superfund Project, Operable Unit 3  
Arizona Public Service Company  
EPA Docket No. 2004-25**

**Submitted to:**

**Arizona Public Service Company  
Phoenix, Arizona**

**Submitted by:**

**AMEC Earth and Environmental, Inc.  
Tempe, Arizona**



**AMEC Project No. 7-115-005007  
June 11, 2007**



A subsidiary of Pinnacle West Capital Corporation

2282445

Judy Heywood  
Consultant  
Corporate Environmental,  
Health, & Safety

Tel 602-250-3850  
Fax 602-250-3872  
Mobile (602) 818-0259  
e-mail Judith.Heywood@aps.com

Mail Station 8376  
PO Box 53999  
Phoenix, Arizona 85072-3999

**Via Email: [Rosati.Janet@epamail.epa.gov](mailto:Rosati.Janet@epamail.epa.gov)**

**Certified Mail: 7006 3450 0003 7331 5133**

**Return Receipt Requested**

June 12 2007

Janet Rosati  
Remedial Project Manager  
Superfund Division (SFD-8-2)  
US Environmental Protection Agency  
Region IX  
75 Hawthorne Street  
San Francisco, CA 94105

Re: Motorola 52<sup>nd</sup> Street Superfund Site  
Arizona Public Service Company  
Pinnacle West Capital Corporation  
505, 502, 501 South Second Avenue  
U.S. EPA Docket No. 2004-25  
Technical Memorandum - Regional Groundwater Flow Model

Dear Ms. Rosati:

Arizona Public Service Company and Pinnacle West Capital Corporation (collectively "APS") entered into an Administrative Order on Consent (AOC) with the United States Environmental Protection Agency (EPA). The AOC, which became effective July 29, 2004, requires APS to perform a Focused Remedial Investigation and Feasibility Study (Focused RI/FS) at APS properties located at 501, 502, and 505 South 2<sup>nd</sup> Avenue in Phoenix, Arizona (the Facility). The purpose of the Focused RI/FS is to determine if the Facility is a source of contaminants of concern (COC) present in groundwater within Operable Unit 3 (OU3) of the Motorola 52<sup>nd</sup> Street Superfund Site.<sup>1</sup>

In connection with the Focused RI/FS, APS has completed certain investigative activities at the Facility, including an additional soil vapor survey, installation of a soil vapor monitoring well, and the installation of additional groundwater monitoring wells. An important issue of the Focused RI/FS will be to understand

<sup>1</sup> Per Section V. 11. h. of the AOC, "Motorola 52<sup>nd</sup> Street Superfund Site shall mean Operable Units 1,2,3 of the Motorola 52<sup>nd</sup> Street Superfund Site, located within the approximate boundaries of 52<sup>nd</sup> Street to the east, 7<sup>th</sup> Avenue to the west, McDowell Road to the north and Buckeye Road to the southwest.

June 12, 2007

Ms. Janet Rosati

Transmittal - Technical Memorandum - Regional Groundwater Flow Model

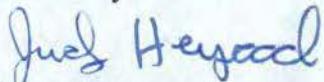
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past, current and future groundwater flow conditions within OU3. Specifically the influence of past Salt River flooding events and the potential influence of the Salt River flooding on groundwater flow conditions beneath the APS Facility within OU3.

The purpose of this Technical Memorandum is to present data requirements related to developing a regional groundwater flow and advective transport model to accurately simulate historical and predicted future groundwater flow conditions in OU3. This Technical Memorandum describes the approach that will be used or evaluated in a regional groundwater flow model, and will specifically focus on historical data and identify data for the development of the groundwater model.

If you need additional information, please call or email me.

Sincerely,



Judy Heywood

Remediation Project Manager

Enclosure (one hardcopy, electronic)

c.c.     Harry Hendler, ADEQ (electronic only)  
          Nicole Coronado, ADEQ (one hardcopy, electronic)  
          Wayne Schiemann, USACE (electronic only)  
          Sue Kraemer, Shaw E&I (electronic only)  
          James Hamula, Gallagher & Kennedy (electronic only)  
          James Oliver, AMEC (electronic only)  
          Kenneth Miller, PNW (electronic only)

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EPA Docket No 2004-25  
AMEC Project No 7-115-005007  
June 11, 2007



## EXECUTIVE SUMMARY

Arizona Public Service Company and Pinnacle West Capital Corporation (collectively “APS”) has entered into an Administrative Order on Consent (AOC) with the United States Environmental Protection Agency (EPA). The AOC requires APS to perform a Focused Remedial Investigation and Feasibility Study (Focused RI/FS) at certain APS properties located at 501, 502, and 505 South 2<sup>nd</sup> Avenue, Phoenix, Arizona (Facility). The purpose of the Focused RI/FS is to determine if the APS Facility is a potential contributor of certain contaminants of concern (COCs) that are present in groundwater within Operable Unit 3 (OU3) of the Motorola 52<sup>nd</sup> Street Superfund Project<sup>1</sup>. An important issue of the Focused RI/FS will be to understand past, current and future groundwater flow conditions within OU3. Specifically the influence of past Salt River flooding events and the potential influence of the Salt River flooding on groundwater flow conditions beneath the APS Facility within OU3.

The purpose of this Technical Memorandum is to present data requirements related to developing a regional groundwater flow and advective transport model to accurately simulate historical and predicted future groundwater flow conditions in OU3. This Technical Memorandum describes the approach that will be used or evaluated in a regional groundwater flow model, and will specifically focus on historical data and identify data for the development of the groundwater model.

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<sup>1</sup> Per Section V. 11. h. of the APS AOC, “Motorola 52<sup>nd</sup> Street Superfund Project shall mean Operable Units 1,2,3 of the Motorola 52<sup>nd</sup> Street Superfund Site, located within the approximate boundaries of 52<sup>nd</sup> Street to the east, 7<sup>th</sup> Avenue to the west, McDowell Road to the north and Buckeye Road to the southwest.

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## LIST OF ACRONYMS AND ABBREVIATIONS

ADEQ	Arizona Department of Environmental Quality
ADWR	Arizona Department of Water Resources
AWQS	Ambient Water Quality Standards
AMA	Active Management Area
Amsl	above mean sea level
AMEC	AMEC Earth & Environmental, Incorporated
AOC	Administrative Order on Consent
APS	Arizona Public Service Company and Pinnacle West Capital Corporation
ARM	Absolute Residual Mean
Bgs	below ground surface
CA	chloroethane
CFS	Cubic feet per second
cis-1,2-DCE	cis-1,2-dichloroethene
COC	Contaminant of concern
COP	City of Phoenix
CPPM	Central Phoenix Plume Model
CSM	Conceptual Site Model
1,1-DCA	1,1-dichloroethane
1,2-DCA	1,2-dichloroethane
1,1-DCE	1,1-dichloroethene
D	Deep hydrostratigraphic zone
EPA	Environmental Protection Agency
FEMA	Federal Emergency Management Agency
FRA	Focused Risk Assessment
Ft	Feet
Ft/day	Feet per day
Ft/ft	Feet per feet
ft <sup>3</sup>	cubic feet
GRDD	Granite Reef Diversion Dam
HASP	Health and Safety Plan
HSU	Hydrostratigraphic unit
L	Liter
LAU	Lower Alluvial Unit
M	First Intermediate Hydrostratigraphic Zone
M2	Second Intermediate Hydrostratigraphic Zone

## LIST OF ACRONYMS AND ABBREVIATIONS (Con't)

MAU	Middle Alluvial Unit
MCLs	maximum contaminant levels
mg/Kg	milligrams per kilogram
µg/L	microgram per liter
MGP	manufactured gas plant
mL	Milliliter
mL/min	milliliters per minute
NAD	North American Datum
NOI	Notice of Intent
NPL	National Priorities List
OD	outside diameter
OU1	Operable Unit 1
OU2	Operable Unit 2
OU3	Operable Unit 3
PAHs	Polynuclear Aromatic Hydrocarbons
PCBs	polychlorinated biphenyls
PCE	tetrachloroethene
PCG2	Pre-Conditioned Gradient solver
Ppb	parts per billion
PRGs	preliminary remediation goals
PRP	Potentially Responsible Parties
PQLs	Practical Quantitation Limits
PVC	polyvinyl chloride
QAPP	Quality Assurance Project Plan
R <sup>2</sup>	R-squared
RCRA	Resource Conservation and Recovery Act
RI	Remedial Investigation
RI/FS	Remedial Investigation and Feasibility Study
RL	reporting limit
RPD	relative percent difference
RSD	Residual Standard Deviation
S	Shallow Hydrostratigraphic Zone
SOW	Statement of Work
SRL	Soil Remediation Level
SRV	Salt River Valley
SSR	Sum of Squared Residuals

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June 11, 2007



#### **LIST OF ACRONYMS AND ABBREVIATIONS (Con't)**

SVMW	soil vapor monitoring well
1,1,1-TCA	1,1,1-trichloroethane
1,1,2-TCA	1,1,2-trichloroethane
TCE	Trichloroethene
trans-1,2-DCE	trans-1,2-dichloroethene
UAU	Upper Alluvial Unit
USGS	United States Geological Survey
VOCs	volatile organic compounds
West SRV	West Salt River Valley
WP	Work Plan

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## 1.0 INTRODUCTION

Arizona Public Service (APS) is submitting this Technical Memorandum on Regional Groundwater Flow Model Parameters as part of the Focused Remedial Investigation and Feasibility Study (Focused RI/FS) currently being conducted at the APS properties located at 501, 502, and 505 South 2<sup>nd</sup> Avenue, Phoenix, Arizona (Facility) (Figure 1). The Facility is located within the boundaries of Operable Unit 3 (OU3) of the Motorola 52<sup>nd</sup> Street Superfund Project<sup>2</sup>. The Focused RI/FS is being completed by APS pursuant to the Administrative Order on Consent (AOC) between APS and the United States Environmental Protection Agency (EPA), effective date July 29, 2004 (EPA Docket No. 2004-25). An important issue of the Focused RI/FS will be to understand past, current and future groundwater flow conditions within OU3. Specifically the influence of past Salt River flooding events and the potential influence of the Salt River flooding on groundwater flow conditions beneath the APS Facility.

In order to understand the flow conditions, a groundwater model will be developed to evaluate historical groundwater conditions and to project future conditions. This Technical Memorandum describes the modeling parameters that will be used or evaluated for use in a regional groundwater flow model, and will specifically focus on the following topics:

- Collection of historic surface water and groundwater data,
- Evaluation of sources and amounts of recharge to groundwater,
- Evaluation of historic groundwater production,
- Evaluation of historic flow of the Salt River,
- Evaluation of historic groundwater flow direction and magnitude,
- Evaluation of the impact to groundwater flow direction and magnitude from past flood events,
- Evaluation of historic chemical concentrations in groundwater,
- Evaluation and recommendation for an appropriate model,
- Identification of the general parameters for groundwater modeling,
- Identification of the model calibration targets, and
- Presentation of the general modeling process to be used to evaluate historical groundwater flow conditions.

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<sup>2</sup> Per Section V. 11. h. of the APS AOC, "Motorola 52<sup>nd</sup> Street Superfund Site shall mean Operable Units 1,2,3 of the Motorola 52<sup>nd</sup> Street Superfund Site, located within the approximate boundaries of 52<sup>nd</sup> Street to the east, 7<sup>th</sup> Avenue to the west, McDowell Road to the north and Buckeye Road to the southwest.

## 1.1 Model Objective

The objective of the work scope will be to develop a regional groundwater flow and advective transport model to accurately simulate historical and predicted future groundwater flow conditions in OU3. The model will be developed within the U.S. Geological Survey MODFLOW 2005 numerical model code (Harbaugh, 2005). The model will be calibrated to represent groundwater flow conditions in the saturated alluvial aquifer and include simulations of selected past surface water events in the Salt River. The model simulations will occur from a time period of 1940 through 2100. Model stress periods and time steps will be appropriately included to accurately calibrate past groundwater stresses (e.g., flooding, groundwater withdrawals). The model is not intended to be used to simulate chemical fate and transport.

The model will be developed and calibrated to the following applicable American Society for Testing and Materials (ASTM) groundwater modeling guidelines (ASTM, 1999):

- Standard Guide for Application of a Groundwater Flow Model to a Site-Specific Problem (ASTM D5447-93)
- Standard Guide for Comparing Groundwater Flow Model Simulations to Site-Specific Information (ASTM D5490-93)
- Standard Guide for Defining Boundary Conditions in Groundwater Flow Modeling (ASTM D5609-94)
- Standard Guide for Defining Initial Conditions in Groundwater Flow Modeling (ASTM D 5610-94)
- Standard Guide for Conducting Sensitivity Analysis for a Groundwater Flow Model Application (ASTM D 5611-94)
- Standard Guide for Documenting a Groundwater Flow Model Application (ASTM D5718-95)
- Standard Guide for Calibrating a Groundwater Flow Model Application (ASTM D5891-96)

## 2.0 BACKGROUND AND REGIONAL DESCRIPTION

### 2.1 Geology

OU3 lies within the Basin and Range Physiographic Province in Central Arizona. In this area, mountains generally comprised of crystalline rock separate broad alluvial valleys. Mountains represent upthrown fault blocks from which sediments have been eroded and deposited in basins below. In the centers of these basins, depths to bedrock can exceed 10,000 feet. OU3 is located in the Western Salt River Valley (SRV) Sub-Basin of the Phoenix Active Management Area (AMA), a groundwater basin established by state statute.

Subsurface geology beneath OU3 is typical for the West SRV and for the Phoenix area. In the subsurface, sedimentary units that overlie the bedrock in the area of OU3 are the Upper Alluvial Unit (UAU), the Middle Alluvial Unit (MAU), and the Lower Alluvial Unit (LAU). These units are comprised of alluvial deposits associated with surface fluvial/alluvial deposition processes. The UAU is comprised mostly of unconsolidated gravel, sand, and silt deposited in alluvial channel, terrace, and floodplain deposits (Corell and Corkhill, 1994). The MAU is comprised of unconsolidated to semiconsolidated clay, silt, silty sands, and gravels deposited in playa, alluvial fan, and fluvial environments. The MAU is significantly finer grained than the UAU in most areas. The LAU is subdivided into two parts in the area of the Facility: the lower part consists of evaporite deposits (gypsum and anhydrite) interbedded with sand, gravel, and basaltic rocks. The upper part is comprised of semi-consolidated sand, gravel, and silt.

Based on the Shaw Environmental, Inc. *Final Groundwater Investigation Report, Phase I and II Well Installation*, dated January 2005, groundwater impacted by the COCs within the OU3 Study Area occurs in the unconsolidated UAU deposits (Shaw, 2005). For this work scope and in reference to groundwater monitoring, the UAU has been further subdivided into four hydrostratigraphic zones: Shallow (S), First Intermediate (M), Second Intermediate (M2), and Deep (D). The relationship between the hydrostratigraphic zones is shown in Table 1.

### 2.2 The Salt River

The Salt River is a tributary of the Gila River originating in eastern Gila County, Arizona. Prior to groundwater development in the Phoenix area, the Salt River was a gaining perennial stream, and flow in the groundwater system generally followed topography from east to west until Roosevelt Dam was engineered on the Salt River in 1912.

The Salt River, a major water resource for the Greater Phoenix Metropolitan area, passes through the valley between the Mazatzal Mountains and Superstition Mountains and supplies several consecutive reservoirs: Lake Roosevelt (formed by Roosevelt Dam), Apache Lake (Horse Mesa Dam), Canyon Lake (Mormon Flat Dam), and Saguaro Lake (Stewart Mountain Dam), forming a continuous chain of lakes almost 60 miles long. Granite Reef Diversion Dam (GRDD) is located approximately 4 miles downstream of the confluence of the Salt and Verde Rivers and about 22 miles east of OU3. Below GRDD, the riverbed of the Salt is typically dry, except during periods of increased precipitation when water releases (flooding) occur in the Salt River through Stewart Mountain Dam from Lake Saguaro.

In 1999, Tempe Town Lake was created by filling a portion of the Salt River riverbed with groundwater in the vicinity of Mill Avenue in Tempe, Arizona. The Tempe Town Lake is a lined basin with inflatable dams and groundwater wells used to capture water that may infiltrate underneath the lake. During flooding events, the dams are deflated to allow passage of Salt River flood waters, and the groundwater pumps are not operated. It is not expected that Tempe Town Lake will be a source of recharge to the model domain.

### **2.2.1 Historical Record of Flooding**

In times of normal precipitation, Salt River flows are retained in the reservoirs and conveyed to the Phoenix area via a series of canals for water supply. During extended precipitation and snow melt events within the Salt River Watershed, the storage capacities of the reservoirs are exceeded and Salt River flows are released downstream of the dams. In Salt River flooding events, water flows over the GRDD resulting in surface water flows in the Salt River channel south of OU3. In recent years, the most notable Salt River flooding events have occurred in 1941, 1973, 1979, 1983, 1985, two in 1992, 1995, and 2005. A record of the precipitation of the Salt River Valley is provided in Figure 2 and the historical record of Salt River flow over GRDD from 1935 to 2005 is depicted in Figure 3.

### **2.2.2 Interconnection of Surface Water and Groundwater**

The primary sources of recharge to groundwater from surface water in OU3 occur in the form of:

- Irrigation canal leakage,
- Deep percolation of excess surface water irrigation,
- Surface water runoff, and
- Flood releases of the Salt River over GRDD.

The most significant of these is the hydraulic connection that exists between the Salt River and groundwater of the UAU (Salt River Gravels). Recharge to groundwater occurs during periods when flow is present in the Salt River adjacent to OU3 through the Salt River Gravels, thus impacting groundwater flow directions near the Salt River. Research related to the impact flooding of the Salt River has on groundwater recharge of the UAU has been limited. The most comprehensive compilation of data comparing this relationship was conducted by CH2M Hill and Hargis and Associates for Honeywell in 2005 in the Final FRI (CH2MHill and Hargis, 2005).

Regional groundwater data are limited prior to the 1992/1993 high precipitation events. Due to data availability of water levels in the UAU, the relationship between surface water and groundwater will based on observed groundwater flow conditions from the 1995 and 2005 Salt River flooding events. Additional data from SRP and ADWR from events before 1995 will be evaluated and used if available.

### **2.2.3 Historical Groundwater Fluxes and Magnitude**

Historical discharge of the Salt River in the Phoenix area, measured from stream gauging stations, was compared to releases of water over GRDD as part of the Honeywell OU2 project. Data analysis related to the Honeywell facilities indicated that a good correlation exists between groundwater levels and Salt River flow when releases over GRDD exceed 800 cubic feet per second (CFS) (CH2M Hill and Hargis and Associates, 2005). Above 800 CFS, the normal flow channel for the Salt River is saturated in the vicinity of OU3 and the groundwater recharge potential is maximized. For events less than 800 CFS, a less significant correlation can be assessed as the river course is not fully saturated, and the recharge potential is more variable. As expressed by Arizona Department of Environmental Quality (ADEQ 2005) in their comments to Honeywell on their draft FRI, the time the river course is saturated in the Salt River and the duration of a river flow flood event has more influence than the magnitude of the flooding event (CH2M Hill and Hargis and Associates, 2005). Between 1912 and 2006, 105 flood events with flows over 800 CFS occurred. Of these, nine flood events with flows greater than 800 CFS occurred over a period greater than 30 days. A summary of these events is presented in Table 2 and all Salt River flow data is provided in Appendix A.

Recharge from the Salt River high flow, long-duration-flood events causes temporary changes in groundwater flow direction in the alluvial aquifer. The changes are expected to occur along the entire portion of the Salt River that is saturated and the magnitude of the water level impact will diminish with increasing distance from the Salt River. According to CH2M Hill and Hargis and Associates (2005), groundwater flow directions in the Salt River Gravels responded to recharge from flooding events in 1992 and 1995 by rotating toward the west-northwest at maximum

azimuths of 302 and 272 degrees for the 1992 and 1995 events, respectively (assuming 0/360 degrees is north, 90 degrees is east, 180 degrees is south, and 270 degrees is west). Non-flood groundwater flow azimuths typically range from 220 to 270 degrees reflecting a west-southwest direction of groundwater flow (CH2M Hill and Hargis and Associates, 2005). Groundwater flow azimuths are illustrated in Figures 4 and 5.

### **2.2.3.1 Evaluation of Historical Groundwater Production**

Groundwater production in the Phoenix area began around 1900. Prior to development in Phoenix, the hydrologic system was in equilibrium. In this steady-state flow condition, groundwater flow is estimated to have been horizontal with minimal vertical movement between major hydrostratigraphic units (Corell and Corkhill, 1994). The Central Phoenix Plume Model (CPPM) reproduced data from Lee (1905) reflecting overall equilibrium conditions, with localized effects from early pumping and drought (Weston, 2000). Data from the CPPM indicate groundwater has flowed predominantly to the west for the past 30 years (Weston, 2000). Historical water level maps from 1900, 1972, 1982 and 1991 are presented in Appendix B.

The contemporary hydrologic flow system in the SRV is dominated by regional pumping, agriculture, canals, flood events, and evapotranspiration. The volume of groundwater in storage in the SRV is estimated to have decreased by approximately 23 million acre-feet since 1900 (Corell and Corkhill, 1994). Water levels in the UAU have decreased substantially, and have been dewatered in some areas. Groundwater depressions are present in regional pumping centers in areas of East Mesa-Gilbert/Queen Creek-Chandler (East) and Deer Valley/Goodyear-Litchfield Park (West). These areas of groundwater development have caused a groundwater divide to form in the East Phoenix/Tempe area, which is influenced by shallow bedrock that is found in this region. The rates and spatial distribution of groundwater pumping has varied throughout the SRV. Over the past 40 years, there has been a general transition in land use from irrigated agriculture to urban development. In conjunction with this change in land use, groundwater pumping patterns within the SRV have changed. Data on past groundwater pumping in the vicinity of OU3 is available in the CPPM (Weston, 2000), ADWR records, and SRP files. Hydrographs for select wells representing general stress periods in the basin are included in Appendix C. Recent maps of the potentiometric surfaces of the Shallow, Intermediate, and Deep Zones (Shaw, 2006) indicate that groundwater flows generally west-southwest in all three zones (Appendix D).

### **2.2.3.2 Historical Stress Periods**

As discussed earlier, groundwater flow in the basin is impacted by regional pumping and high magnitude recharge events from the Salt River. These major events have historically stressed the regional aquifer and impacted the direction of groundwater flow. Eight (8) of the nine (9) flood events occurring over 30 days when flow in the Salt River was greater than 800 CFS, listed in Section 2.2.1, have been identified as major stress periods. Groundwater elevations in the UAU from the following time periods will be used as Salt River flooding event calibration targets:

- March 1973,
- March 1979,
- February 1983,
- February 1985,
- February and December 1992,
- February 1995, and
- January 2005.

These historical groundwater levels are provided in Figures 6 through 13, and the representative historical data are provided in Appendix B.

### **2.2.3.3 Regional Plume**

The Motorola 52<sup>nd</sup> Street Superfund Project was added to the National Priorities List (NPL) in 1989. The current Superfund Project boundaries encompass an area from 52<sup>nd</sup> Street on the east to 7<sup>th</sup> Avenue on the west, and from McDowell Road on the north to Buckeye Road on the south (Figure 14). Historical spills or releases of commercial and industrial solvents, including tetrachloroethene (PCE), trichloroethene (TCE), and 1,1,1-trichloroethane (1,1,1-TCA), have resulted in an extensive plume of contaminated groundwater emanating from these facilities to more than seven miles to the west.

The Motorola 52<sup>nd</sup> Street Superfund Study Area is divided into three Operable Units. The first operable unit (OU1) was selected to address the sources of soil and groundwater contamination at the Motorola 52<sup>nd</sup> Street facility, and also to contain contaminated groundwater off-site at 44<sup>th</sup> Street. The second operable unit (OU2) includes an interim hydraulic control remedy to contain groundwater contamination at 20<sup>th</sup> Street. The OU2 groundwater treatment system is comprised of three UAU groundwater extraction wells to ideally prevent groundwater from entering OU3. OU3 is located between 20<sup>th</sup> Street and 7<sup>th</sup> Avenue and extends from McDowell Road on the north to Buckeye Road on the south. The western boundary of OU3 shifts northward at 3<sup>rd</sup> Avenue to Buchanan Street, where it extends west from 3<sup>rd</sup> Avenue to 7<sup>th</sup> Avenue. The OU3 COCs, established by EPA, are listed in Table 3.



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Operable Unit 3  
Arizona Public Service Company  
EPA Docket No 2004-25  
AMEC Project No 7-115-005007  
June 11, 2007

As confirmation of regional groundwater flow conditions, groundwater quality data were obtained through ADEQ databases and compiled to spatially analyze the distribution of PCE and TCE in the UAU within OU3. Of the data compiled, the most complete data sets for the selected COCs represent the following time periods:

- February and November 1994,
- December 1995,
- April and October 1996,
- April 1997,
- March and September 2003, and
- March and September 2005.

PCE and TCE concentrations in groundwater within OU3 are illustrated in Figures 15 through 24, and in Figures 25 through 34, respectively.

### **3.0 NUMERICAL GROUNDWATER MODEL DESCRIPTION**

Information from the OU3, geology, and groundwater flow will be used to design the numerical groundwater model, including the model domain orientation and extent, boundary conditions, discretization, hydrostratigraphic units, and input parameters. Simplifying assumptions may be used to define the model domain and boundary conditions. The model parameters, boundaries and calibration targets are preliminary based on the current understanding of the existing hydrogeologic regime and may be subject to modification during the model construction. The CPMM (Weston, 2000) will be primary reference for information related to well information, pumping records and aquifer testing. Data obtained from the CPMM will be evaluated for accuracy by comparison to ADWR records and SRP files.

#### **3.1 Model Domain Extent and Orientation**

The domain of the numerical groundwater model will at a minimum include all of OU3, areas west of OU3, the historical floodplain of the Salt River, and the current channel of the Salt River. The numerical groundwater model will be oriented to approximately 10 degrees to the southwest, with the upgradient and downgradient faces of model grid cells approximately perpendicular to the longitudinal vector of groundwater flow to facilitate the numerical simulation of groundwater flow during non-flood conditions. The proposed orientation and grid boundary of the numerical groundwater model is provided on Figure 35.

#### **3.2 Model Boundaries**

The estimated numerical groundwater model boundaries will be selected to represent surface water features, hydrologic conditions, natural groundwater elevation conditions, and topographic conditions in OU3. The boundary conditions will use simplifying assumptions to simulate groundwater hydraulic conditions at the edges of the model area. Four types of boundary conditions, shown on Figure 36, will be used at the edges of the numerical groundwater model: no flow, constant head flux boundaries, general head flux boundaries, and stream cells.

The northwestern and southeastern edges of the model will be no flow boundaries, oriented parallel to the regional groundwater flow direction. The no flow boundaries will be appropriately distant from areas of the numerical groundwater model where current groundwater pumping and groundwater constituent transport are simulated so model boundaries will not significantly affect simulation results. If evaluation of regional pumping shows that past groundwater withdrawals outside of the model domain significantly influenced groundwater flow patterns, portions of these flow boundaries may be modified to accurately simulate the observed groundwater flow conditions.

The downgradient boundary of the numerical groundwater model will be simulated as a constant head boundary, approximating the gradient of regional groundwater levels to the west of OU3. Water levels measured in 1989 will be used to estimate input constant head values for this boundary based on data presented in the CPPM (Weston, 2000). The Salt River will be represented in the model using stream cells at the southeastern model boundary. Data for the Salt River at 24<sup>th</sup> Street and 51<sup>st</sup> Street from the U.S. Geological Survey will be set at stage elevations of 1100.88 feet amsl and 1055.58 feet amsl, respectively.

The upgradient edge of the numerical groundwater model will be a general head boundary parallel to the Papago Buttes, where the bedrock is outcropped in East Phoenix. Groundwater elevation measurements at monitoring wells adjacent to the Papago Buttes indicate groundwater elevations at the southeastern edge of the model are higher than groundwater elevations at the northwestern edge of the model. The groundwater in these general head cells may be assigned elevations to represent groundwater elevations similar to measured groundwater elevations at monitoring wells adjacent to the OU2 hydraulic containment system.

### 3.3 Hydrostratigraphic (HSU) Units

For the purposes of the numerical groundwater model, four HSUs will be used to represent hydrogeologically unique units in the study area as defined by lithology, permeability, direction of groundwater flow, magnitude of hydraulic gradients, and hydraulic conductivity. The HSUs defined for the numerical groundwater model include the UAU, MAU, LAU, and the bedrock. It is not expected that COCs from OU3 sources are present in the MAU or LAU. However, pumping stresses include wells screened in the MAU and LAU, and it will be important to include these units to accurately represent groundwater withdrawals. Currently, it is not anticipated that the UAU will need to be further subdivided into Shallow, M1, M2 and Deep zones. However, if significant vertical flow components are assessed within the UAU, this unit will be subdivided to include additional model layers to represent the UAU.

The hydraulic properties for each hydrostratigraphic unit may be estimated using the range of values provided in the CPPM (Weston, 2000) and are summarized in Table 4 and Figure 37. A discussion of the discrete HSUs is provided in the following sections.

- **HSU A**

HSU A, otherwise referred to as the UAU, is comprised of gravel, sand, and silt and follows the former course of the Salt River. This unit, once a primary water source, has been dewatered from overproduction in some areas of the Salt River Valley. Hydraulic conductivity ranges from 20 to 250 feet per day (ft/day) and specific yield ranges from 8 to 22 percent, with the largest values near the Salt River (Weston, 2000). Depending on

the evaluation of vertical flow components within UAU of OU3, this unit may be further subdivided between the Shallow, M1, M2 and Deep zones.

- **HSU B**

A common source of potable groundwater in the region is HSU B, also referred to as the MAU. This unit is comprised of interbedded clay, silt, sand and gravel layers. Hydraulic conductivity ranges from 5 to 50 ft/day, and specific yield of HSU B ranges from 3 to 14 percent (Weston, 2000).

- **HSU D**

HSU D represents the LAU, which is a conglomerate and gravel unit. A higher potential yield for water sources within the HSU D is located within the upper 500 feet; however, due to the depth to the aquifer, few wells in this unit contribute to potable water supply in the central Phoenix region (Weston, 2000). Hydraulic conductivity in HSU D ranges from 5 to 50 ft/day and specific yield may range from 3 to 15 percent (Weston, 2000).

- **Bedrock**

Bedrock in the region is crystalline in nature and for purposes of the model, relatively impermeable. This assumption will allow for the top of the bedrock to the base of the model.

### **3.4 Model Discretization**

The numerical groundwater model will use three layers to simulate the important hydrostratigraphic units of the Salt River Valley. Layer 1 will represent the HSU A; Layer 2 will represent HSU B; and Layer 3 will represent HSU D. Additional model layers may be added to further separate the UAU.

The origin of the numerical groundwater model grid will be in the Arizona State Plane North American Datum (NAD) 1983 coordinates (630761.0683 easting feet, 872384.0605 northing feet, 1063.67 elevation feet amsl) with a 10 degree angle of rotation south of west. The proposed width of the numerical groundwater model grid, including active and inactive cells, would be 40,000 feet along the longitudinal axis (i.e., the axis parallel to the direction of groundwater flow), 24,000 feet along the latitudinal axis (i.e., the axis perpendicular to the direction of groundwater flow), and approximately 500 feet along the elevation axis. The model will use a uniform grid of cells 250 feet by 250 feet and contain 96 active rows and 160 active columns. The model grid may be enlarged or refined if evaluation of historical groundwater flow patterns necessitates an expanded or more detailed model grid.

### **3.5 Initial Model Input**

Initial parameters defined in the numerical groundwater model will be hydraulic conductivity; porosity; recharge; and the stage, bottom elevation, sediment thickness, and sediment conductance of the Salt River. The final numerical groundwater model input parameters will be based on the model calibration process.

#### **3.5.1 Hydraulic Conductivity**

Hydraulic conductivity values established in the CPPM (Weston, 2000) will be used to establish range values for the modeled hydrostratigraphic units. Due to the heterogeneous character of the valley gravel deposits, distributed zones of hydraulic conductivities will be applied to the varying model layers. Of these zones, five ranging from 50 to 400 ft/day would represent the horizontal hydraulic conductivity of the HSU A, three would be distributed within HSU B, and two would be used to simulate HSU D. Vertical hydraulic conductivity would also be varied within the units to represent the potential for groundwater to migrate vertically from one unit to another. As no site data are available for vertical hydraulic conductivity in the region, vertical hydraulic conductivity will be assumed at one-tenth the value of horizontal hydraulic conductivity, as applied in the CPPM (Weston, 2000).

#### **3.5.2 Porosity**

Porosities will be estimated for each hydrostratigraphic unit in the numerical groundwater model from the common porosity information utilized in the CPPM (Weston, 2000). Porosity values may be modified based on site-specific quantification of effective porosity collected at properties within the model domain.

### **3.6 Water Balance**

Water sources and sinks of the aquifer system that impact the pattern of groundwater flow will be described in a conceptual water budget. The evaluation of the sources of recharge and discharge to the aquifer system will include the rates and temporal variability of the sources.

#### **3.6.1 Recharge**

The majority of groundwater recharge in the region originates in the east at the topographic highs, and along the Salt River. Additional sources of recharge in the model area occur in the form of the infiltration of excess irrigation water, leakage from irrigation canals, effluent discharge to river channels, and precipitation infiltration from flooding along drainage channels (Weston, 2000). Preliminary model recharge values used to represent municipal and agricultural recharge range from 5 to 7 percent across the model domain. If evaluation of Tempe Town Lake

water-level elevations since 1999 shows a recharge to the UAU, this will be included in the model. The Rio Salado Recharge Project is east of the model domain and will be included as a groundwater flux condition in groundwater flow conditions outside of the model boundaries.

### **3.6.2 Salt River**

The MODFLOW Stream Package would be used to simulate interaction between groundwater and surface water at the Salt River. The CPPM (Weston, 2000) would be used as a baseline for the Stream Package input values. Model simulation results will simulate surface water flows in the Salt River during periods of Salt River flooding. Flows from GRDD will be used as initial flow conditions for the flood simulations.

### **3.6.3 Canal Leakage**

Five major canals are located within the proposed model region: Grand Canal, Roosevelt Canal, Western Canal, North Branch of the Highline Canal, and Arizona Canal. Infiltration rates established by SRP and the Bureau of Reclamation, used in the CPPM (Weston, 2000), will be used in the model.

### **3.6.4 Discharge**

Groundwater discharge in the region occurs primarily in the form of groundwater pumping and evapotranspiration. Groundwater pumping in the model area is divided among agricultural and municipal usage. Pumping and evapotranspiration input values may be incorporated from the CPPM (Weston, 2000). Future municipal groundwater pumping will be based on long-range water management plans that have been prepared by the individual municipalities (i.e., City of Phoenix, City of Tempe, and City of Glendale). In addition, the extraction from the OU2 hydraulic containment system will be included in the model simulation.

### **3.6.5 Stress Periods and Time Steps**

Model stress periods will be selected to correlate with significant changes in groundwater withdrawals and Salt River flooding events. Transient simulations will start in 1940 and end in 2100. A minimum of five (5) time steps will be utilized for each stress period.

### **3.6.6 Groundwater Flow Path Delineation with Particle Tracking**

The USGS particle tracking code MODPATH Version 4.2 will be used to measure the simulated transient advective movement of a mathematical "particle" through the velocity field computed by the numerical groundwater model. Particles will be released from the APS Facility to evaluate the potential movement of groundwater beneath the Facility (including during past Salt River flooding events). Sensitivity analysis will be performed on number of particles released from the APS Facility to prevent bias error caused by limited particles.

## 4.0 NUMERICAL GROUNDWATER MODEL CALIBRATION

The calibration of the numerical model will be primarily conducted by comparing measured groundwater elevation and groundwater flux with simulated groundwater elevation and groundwater flux. The model calibration process will be conducted to guide changes in model hydraulic parameters necessary to reduce the differences between measured and simulated groundwater elevation; and measured and simulated groundwater flux. The numerical model must be able to simulate wet and dry season conditions without changing the hydraulic conductivity of hydrostratigraphic units.

Initial calibration will be performed on pre-groundwater production steady-state groundwater flow conditions. This initial calibration will be used to estimate boundary fluxes. Final model calibration will be completed by comparing transient flow conditions to: (1) simulated groundwater elevations to observed groundwater elevations from select groundwater monitoring events; and (2) simulated groundwater fluxes at the Salt River to observe groundwater fluxes at the Salt River during a flow event.

### 4.1 Quantitative Calibration

Quantitative calibration techniques will be used to ensure that the following: the solution of the numerical groundwater model is mathematically accurate; the difference between the groundwater fluxes simulated by the numerical groundwater model and the groundwater fluxes measured during groundwater monitoring events are within an acceptable range; differences between simulated groundwater elevations and measured groundwater elevations are randomly distributed (i.e., unbiased); variation in simulated groundwater elevation is due to variation in observed groundwater elevation; and the groundwater elevations simulated by the numerical groundwater model are not overly sensitive to changes in numerical groundwater model input. The quantitative techniques that will be used to calibrate the numerical groundwater model are:

- Satisfaction of global mass balance (i.e., simulated groundwater flux into the model domain must equal simulated groundwater flux out of the model domain),
- Comparison of groundwater fluxes in the Salt River simulated by the numerical groundwater model to vertical groundwater fluxes measured at the Salt River as documented,
- Comparison of groundwater elevations simulated by the numerical groundwater model and groundwater elevations measured during groundwater monitoring events with the 95 percent confidence interval,

- Least squares regression analysis of plots of groundwater elevation simulated by the numerical groundwater model versus groundwater elevation measured during a groundwater monitoring event, and
- A sensitivity analysis of groundwater elevation simulated by the numerical groundwater model to hydraulic conductivities and recharge.

#### **4.1.1 Local Targets for Measurements of Groundwater Elevation**

Regional groundwater elevation data and site specific APS groundwater elevation measurements will be used to evaluate model accuracy. Calibration targets will be used within the model domain to evaluate specific differences between model simulated and observed water-level elevations. Calibration targets will be selected to represent both spatial and temporal variability. As an initial calibration target data set, the 156 well locations used in the CPPM (Weston, 2000) will be evaluated. This data set will be expanded to include water-level elevation maps that have been recently prepared for the Motorola 52<sup>nd</sup> Street Superfund Study Area.

#### **4.1.2 Global Mass Balance**

The MODFLOW 2005 solver package will be used for the model. The Preconditioned Conjugate Gradient solver (PCG) iteratively calculates a transient solution for the numerical groundwater model by minimizing the differences between the mass of groundwater entering a model cell and the mass of groundwater leaving a model cell. The global mass balance is calculated by MODFLOW and included in the list file. The percentage difference between mass in and mass out for the selected simulation calibration will be analyzed in relation to the total mass. The global mass balance difference will be less than 5 percent in the calibrated model. The head difference tolerance for the solver will be set at less than 0.01 feet in the final simulations.

#### **4.1.3 Least Squares Regression Analysis**

The measured groundwater elevations would be compared to simulated groundwater elevations by linear regression to determine the correlation between simulated and measured groundwater elevations. A comparison of simulated versus measured groundwater elevations for all calibration points and for calibration points in each layer will be provided for select groundwater simulation timeframes. The least squares regression analysis will be used to indicate model calibrated, as supported by:

- The linearity of plotted simulated versus measured groundwater elevation points, and

- The r-squared ( $r^2$ ) value of the simulated versus measured groundwater elevation plot, where  $r^2$  is a statistical measure of the degree of accuracy to which modeled values represent measured data points.

#### **4.1.4 Comparison of Residual to 95 percent Confidence Interval**

The difference between simulated and measured groundwater elevation at each calibration point, the residual, would be calculated for each of the calibration scenarios. The 95 percent confidence interval at each calibration point would be estimated using the standard deviations associated with seasonal variations in groundwater elevations (seasonal lows generally occur in September and seasonal highs usually occur in March). At each calibration point, the residual would be compared to the value of the 95 percent confidence interval estimated for the calibration point.

Because 95 percent confidence intervals are estimated from standard deviations of groundwater elevations, they do not allow for numerical errors (e.g., discretization error) and they are biased by a small sample size. Ninety-five percent confidence intervals would be used to identify areas of the numerical model that systematically overestimated or underestimated measured groundwater elevation and the extent to which calibration could be used to more evenly distribute the error. A spatially random distribution of overestimation and underestimation of measured groundwater elevations suggests that a numerical groundwater model is well calibrated.

#### **4.1.5 Sensitivity Analysis**

A sensitivity analysis would be conducted to determine the accuracy of the model. Sensitivity analysis involves changing numerical groundwater model input and observing the effect on the quality of the numerical groundwater model calibration to assess the stability of the numerical groundwater model. The Residual Standard Deviation (RSD), Absolute Residual Mean (ARM), and Sum of Squared Residuals (SSR) quantify the difference between simulated groundwater elevations and observed groundwater elevations. The model will be calibrated to a SSR close to less than 0.1, an ARM less than 5 percent and a RSD less than 15 percent.

### **4.2 Qualitative Calibration**

Qualitative calibration techniques ensure that the direction of groundwater flow simulated by the numerical groundwater model is approximately the same as the direction of groundwater flow estimated from groundwater monitoring events, and differences between simulated and measured groundwater elevations are evenly distributed spatially. The qualitative techniques that would be used to calibrate the numerical groundwater model are:

- Comparison of measured groundwater elevation contours with simulated groundwater elevation contours by overlaying them on a common base map,
- Comparison of differences between simulated and measured groundwater elevations along the flow path, and
- Comparison of simulated groundwater flow path defined by particle tracking with expected groundwater flow path defined by solute concentrations measured during groundwater monitoring events.

#### **4.2.1 Spatial Groundwater Elevation Comparison**

Groundwater elevation contours developed from simulated groundwater model calibrations and from measured groundwater elevations will be compared. Comparing the pattern of simulated groundwater elevation contours to measured groundwater elevation contours may reveal patterns in the residual, which can be used to calibrate a model. Comparisons of measured and simulated groundwater elevation contours would be conducted for the HSU A, HSU B, and HSU D.

#### **4.2.2 Groundwater Elevations along the Groundwater Flow Path**

The simulated and measured groundwater elevations will be compared at calibration points along the groundwater flow path and perpendicular to the groundwater flow path, with cross section locations to be identified. The plots of simulated and measured groundwater elevations would provide a reference to determine if simulated and measured groundwater gradients are similar along and perpendicular to the groundwater flow path. In addition, the 95 percent confidence interval would be provided for each calibration point, indicating error.

## 5.0 REPORTING

The model report will document the preparation, calibration and result of the model simulations. The report will include written text, tabular summaries and graphical figures as appropriate. The report will be included as an appendix to the FRI report. As per the ASTM guidance (ASTM D5447-93), the report will be prepared according to the following outline:

- Introduction
  - General Setting
  - Study Objectives
- Conceptual Model
  - Aquifer System Framework
  - Groundwater Flow System
  - Hydrologic Boundaries
  - Hydraulic Properties
  - Sources and Sinks
  - Water Budget
- Computer Code
  - Code Selection
  - Code Description
- Groundwater Flow Model Construction
  - Model Grid
  - Hydraulic Parameters
  - Boundary Conditions
  - Selection of Calibration Targets
- Calibration
  - Residual Analysis
  - Sensitivity Analysis
  - Model Variation
- Predictive Simulations
- Summary and Conclusions
  - Model Assumptions and Limitations
  - Model Predictions
  - Recommendations
- References
  - Appendices for Model Input Files

TECHNICAL MEMORANDUM  
Regional Groundwater Flow Model  
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## 6.0 REFERENCES

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## TABLES

**Table 1**  
**Hydrostratigraphic Column Description**

Aquifer Unit	Aquifer Subunit	Hydrostratigraphic Zone	Description
Upper Alluvial Unit	Salt River Gravels	Shallow Zone (S)	Coarse-grained Salt River Gravels, including minor amounts of interbedded and laterally discontinuous fine-grained deposits. The Shallow Zone begins at the water table, approximately 90 feet bgs, and its base ranges in depth from 100-115 feet bgs. The Zone is the upper portion of the thick sequence of predominately coarse gravel and cobbles with varying amounts of sand, silt, and clay in the matrix, and occasional interbedded sands and silts.
		First Intermediate Zone (M)	Interbedded coarse and fine-grained deposits dominated by gravel similar to the Salt River Gravels. The Zone ranges in thickness from 55 to 85 feet. An interval of finer sediments composed of variously interbedded sand, silt, and clay forms the base of the First Intermediate Zone. The base is present at depths between 170 and 190 feet bgs. This finer grained interval is found at shallower depths in the eastern portion of OU3 and ranges in thickness between 5 and 20 feet.
	Basin Fill	Second Intermediate Zone (M2)	Interbedded coarse and fine-grained deposits dominated by gravel similar to the Salt River Gravels. The Second Intermediate Zone lies between approximately 195 and 230 feet bgs. Generally, the Zone is composed of coarse gravel and cobbles with varying amounts of sand and fines in the matrix, and beds of medium to coarse sand with varying amounts of fines.
		Deep Zone (D)	Upper fine-grained layer with an underlying interval of interbedded fines and sand. The Deep Zone is a sequence of sediments that are much finer grained than those within the Shallow and Intermediate Zones. Within most of the OU3 cores these sediments are a massive accumulation of brown silty clay and clayey silt with locally discontinuous sand lenses and no evidence of internal bedding. Sand lenses are between 5 and 30 feet thick. This unit likely corresponds to the MAU described by Corell and Corkhill (1994).

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TABLE 2  
 Salt River Flood Events over Granite Reef Dam above 800 CFS

Event No.	Event Date	Flow above 800 CFS Days		Event No.	Event Date	Flow above 800 CFS Days		Event No.	Event Date	Flow above 800 CFS Days
1	Dec-1959	2		30	May-1979	2		58	Mar-1991	10
2	Aug-1964	1		31	Jan-1980	11		59	Apr-1991	2
3	Apr-1965	4		32	Feb-1980	21		60	Dec-1991	2
4	Dec-1965	6		33	Mar-1980	20		61	Jan-1992	25
5	Dec-1965	13		34	Apr-1980	5		62	Feb-1992	76
6	Feb-1966	12		35	May-1980	5		63	May-1992	2
7	Sep-1966	1		36	Mar-1982	6		64	May-1992	6
8	Dec-1967	2		37	Mar-1982	1		65	May-1992	4
9	Feb-1968	6		38	Dec-1982	7		66	Aug-1992	7
10	Feb-1968	6		39	Dec-1982	13		67	Aug-1992	5
11	Mar-1968	5		40	Feb-1983	42		68	Dec-1992	107
12	Apr-1968	8		41	Mar-1983	23		69	Apr-1993	2
13	Sep-1970	3		42	Apr-1983	21		70	Apr-1993	9
14	Oct-1972	1		43	May-1983	3		71	May-1993	11
15	Oct-1972	3		44	Oct-1983	22		72	May-1993	5
16	Dec-1972	2		45	Dec-1983	16		73	Jan-1995	5
17	Dec-1972	4		46	Jan-1984	2		74	Jan-1995	3
18	Jan-1973	3		47	Dec-1984	15		75	Feb-1995	42
19	Feb-1973	6		48	Jan-1985	18		76	Apr-1995	7
20	Mar-1973	5		49	Jan-1985	19		77	Mar-1998	8
21	Mar-1973	44		50	Feb-1985	51		78	Apr-1998	6
22	Apr-1973	24		51	Apr-1985	2		79	Jan-2005	35
23	May-1973	2		52	Apr-1985	8		80	Feb-2005	23
24	Mar-1978	7		53	Dec-1985	21		81	Mar-2005	5
25	Mar-1978	11		54	Apr-1986	1		82	Mar-2005	2
26	Mar-1978	1		55	Mar-1987	8		83	Mar-2005	1
27	Dec-1978	21		56	Apr-1988	3		84	Mar-2005	3
28	Jan-1979	30		57	Mar-1991	3		85	Mar-2005	1
29	Mar-1979	36								

Notes

CFS

Cubic Feet Per Second

**Table 3**  
**OU3 Contaminants of Concern (COCs)**

**Site Characterization Screening Levels and Remedial Action Levels**

Chemical Name	Air ( $\mu\text{g}/\text{m}^3$ )			Soil (mg/kg)			Soil Gas ( $\mu\text{g}/\text{m}^3$ )	Groundwater ( $\mu\text{g}/\text{L}$ )			
	Direct Contact Exposure Pathways				Migration to Groundwater		Migration to Indoor Air (Vapor Intrusion)	Direct Contact Exposure Pathway		2002 Max. Detections	
	Annual 30 yr.	Annual 70 yr.-24 Hour	Residential - Non Res					EPA PRG	ADHS AAQGs Annual-24 Hour	ADHS HBGLs	
	EPA PRG	ADHS AAQGs Annual-24 Hour	ADHS HBGLs	EPA PRGs	ADEQ SRLs	EPA SSLs DAF 1-20	ADEQ GPLs	EPA SSLs AF 0.1	EPA PRG (Tap Water)	EPA MCL/AEQ AWQS	OU2 Area OU3 Area
Chloroethane/Ethyl Chloride (CA)	2.3	N/A	4300-43000	3.0 - 6.5	1100-4200	N/A	N/A	100000	4.6	N/A	<b>160</b> NS
1,1-Dichloroethane (1,1-DCA)	520	N/A-3200	210-2100	510-1700	500-1700	1-23	N/A	5000	810	N/A	110 50
1,2-Dichloroethane (1,2-DCA)	0.074	0.038-14	0.73-43	0.28 - 0.60	2.5-5.5	0.001-0.02	0.21	0.94	0.12	5	ND 0.6
1,1-Dichloroethylene (1,1-DCE)	210	N/A-63	0.38-140	120 - 410	0.36-0.8	0.003-0.06	0.81	2000	340	7	<b>130</b> 60
cis-1,2-Dichloroethylene (cis-1,2-DCE)	37	N/A-6300	15-150	43-150	31-100	0.02-0.4	4.9	N/A	61	70	<b>220</b> 150
trans-1,2-Dichloroethylene (trans-1,2-DCE)	73		30-300	69-230	78-270	0.03-0.7	8.4	N/A	120	100	1.4 3
Tetrachloroethylene (PCE)	0.32	1.7-640	15-150	0.48-1.3	53-170	0.003-0.06	1.3	8.1	0.1	5	<b>15</b> 19
1,1,1-Trichloroethane (1,1,1-TCA)	2300	N/A-15000	430-4300	1200	1200-4800	0.1-2	1.0	22000	3200	200	2.4 ND
1,1,2-Trichloroethane (1,1,2-TCA)	0.12	0.062-23	1.2-60	0.73-1.6	6.5-15	0.0009-0.02	N/A	1.5	0.2	5	ND ND
Trichloroethene (TCE)	0.017	0.58-210	9-90	0.053-0.11	27-70	0.003 - 0.06	0.61	22	0.028	5	<b>650</b> 720
Vinyl Chloride/Chloroethene (CE)	0.11	0.012-4.3	0.02-N/A	0.079-0.75	0.016-0.035	0.0007-0.01	N/A	2.8	0.02	2	<b>16</b> 0.3
1,4-Dioxane	0.61	N/A-710	6-N/A	44-160	400-1700	N/A	N/A	N/A	6.1	N/A	<b>11</b> 12

EPA = EPA Region 9

AAQGs = Ambient Air Quality Guidelines

SSLs = Soil Screening Levels

AF = Soil Gas to Indoor Air Attenuation Factor

AWQS = AAC Aquifer Quality Standards

OU = Operable Unit

MCL = National Primary Drinking Water Standards Maximum Contaminant Level

ADEQ = Arizona Department of Environmental Quality

PRG = Preliminary Remediation Goal (October 2004)([www.epa.gov/region9/waste/sfund/prg/files/04prgtable.pdf](http://www.epa.gov/region9/waste/sfund/prg/files/04prgtable.pdf))

GPLs = Groundwater Protection Levels

DAF = Dilution Attenuation Factor

N/A = Not Available

NS = Not Sampled

SRLs = Soil Remediation Levels, Arizona Administrative Code (AAC) Title 18, Ch 7 Appendix A

ADHS = Arizona Department of Health Services

HBGLs = Health-Based Guidance Levels

ND = Non Detect

TECHNICAL MEMORANDUM  
 Regional Groundwater Flow Model  
 Motorola 52nd Street Superfund Project,  
 Operable Unit 3  
 Arizona Public Service Company  
 EPA Docket No. 2004-25  
 AMEC Project No. 7-115-005007  
 June 11, 2007

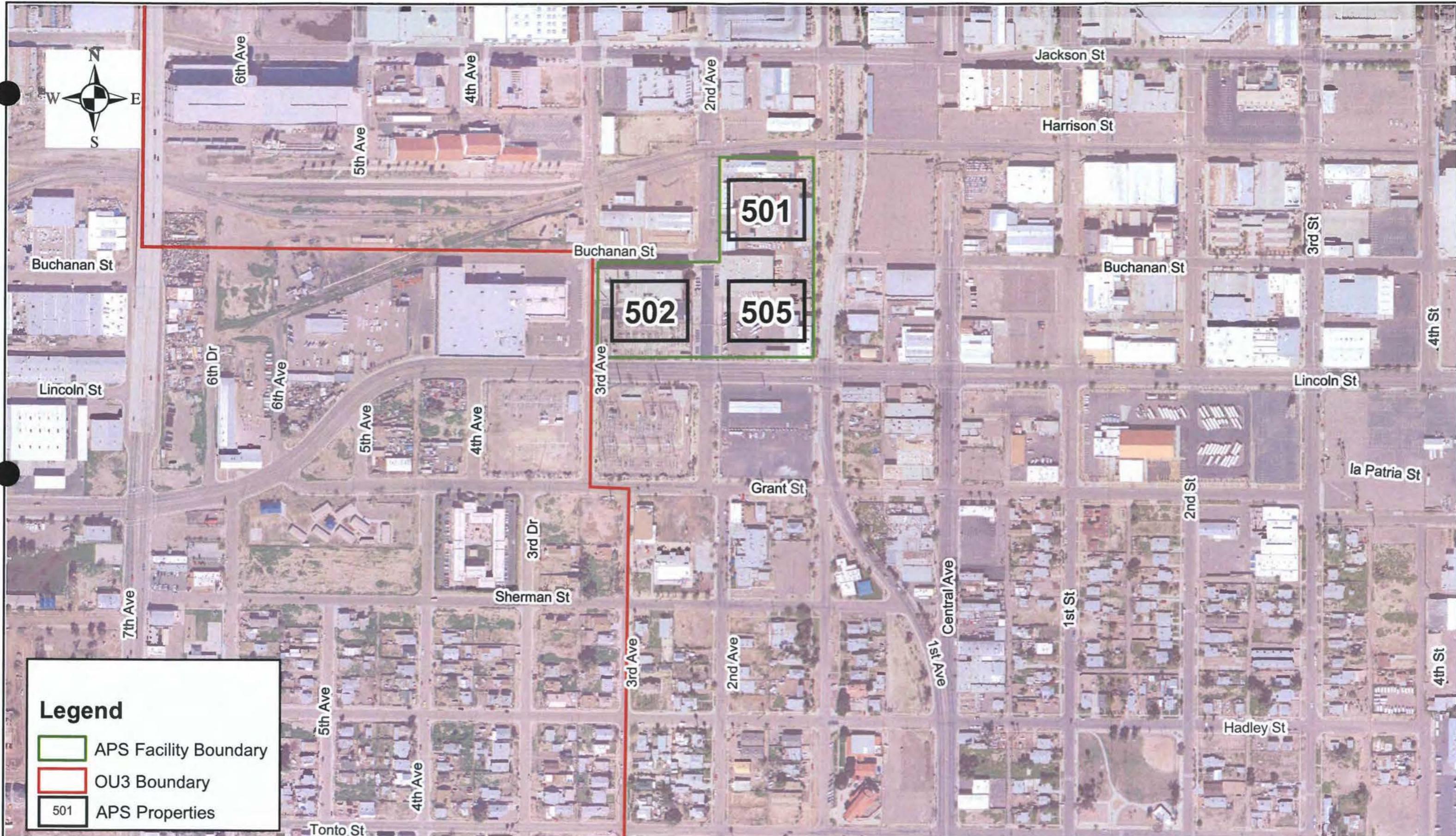
**TABLE 4**  
**Proposed Preliminary Model Input Database**

	Horizontal Hydraulic Conductivity feet/day	Vertical Hydraulic Conductivity feet/day	Effective Porosity Percent
HSU A	400	40	3 to 15
	200	20	
	150	15	
	100	10	
	50	5	
	300	30	
HSU B	10	1	3 to 14
	30	3	
	20	2	
	15	1.5	
HSU D	10	1	8 to 22
	20	2	
	15	1.5	

HSU Hydrostratigraphic Unit

Range of proposed model input values based on Central Phoenix Plume Model (Weston, 2000)

## **FIGURES**



Aerial Photo from  
Landiscor, Inc, Taken 01/04

0 0.05 0.1 0.2 Miles

JOB NO.:	6-115-005008
DESIGN:	MLD
DRAWN:	SLW
DATE:	1/2007
SCALE:	AS SHOWN

**APS FACILITY**  
**MOTOROLA 52ND STREET SUPERFUND SITE**  
**OPERABLE UNIT 3**

APS Facility  
Location Map

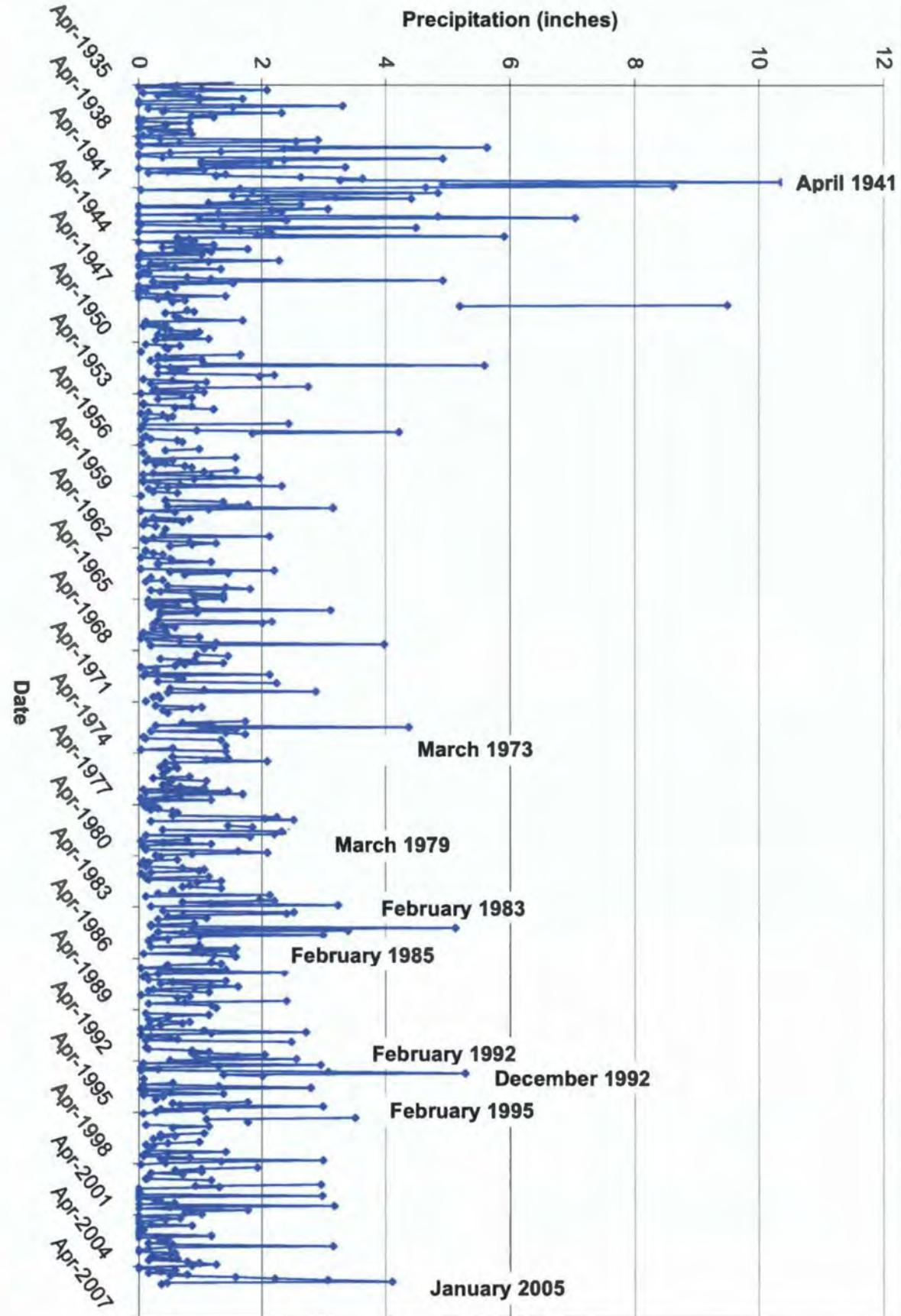
FIGURE  
1

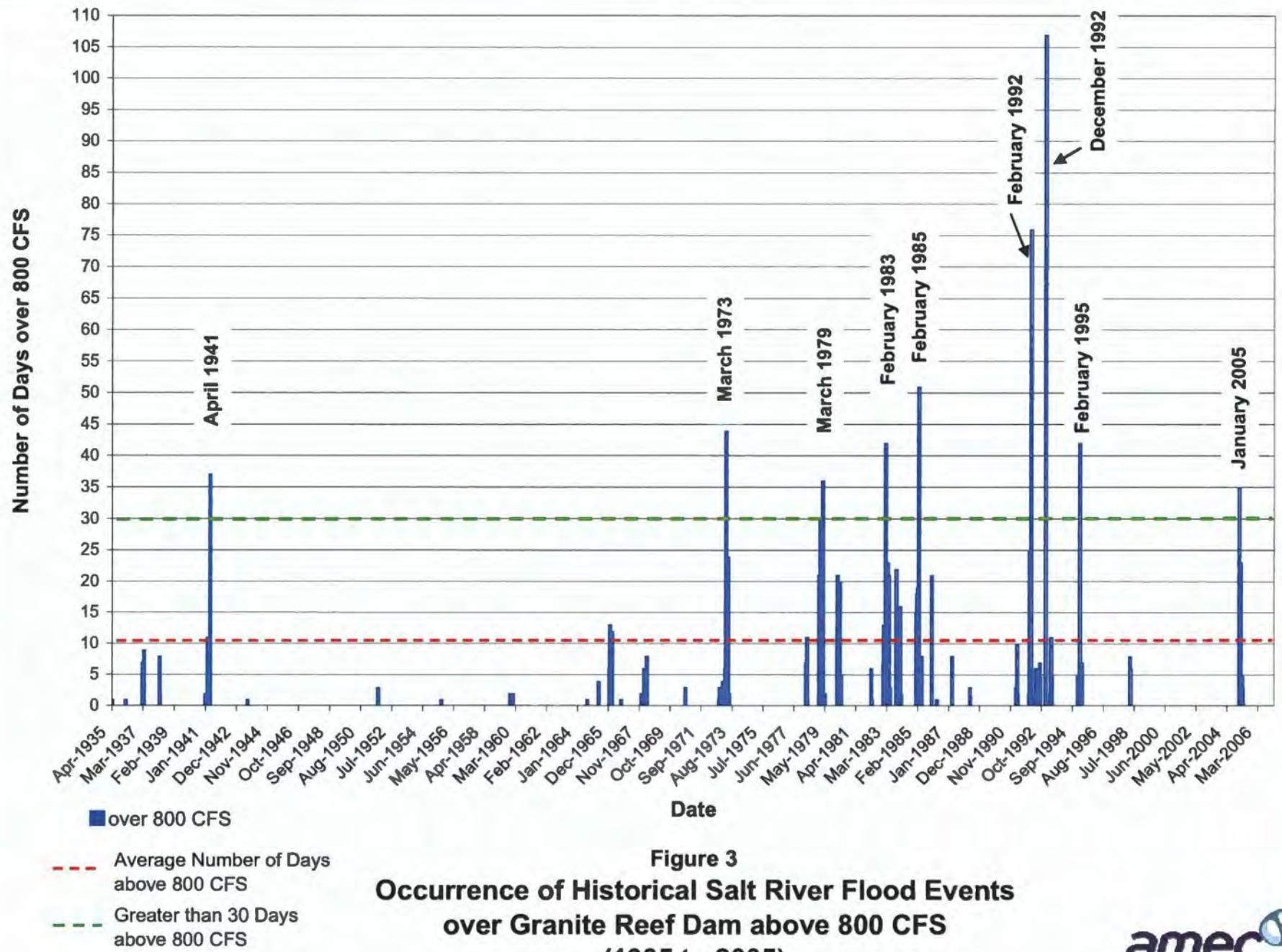
amec

## Historical Monthly Precipitation in the Salt River Valley (1935-2005)

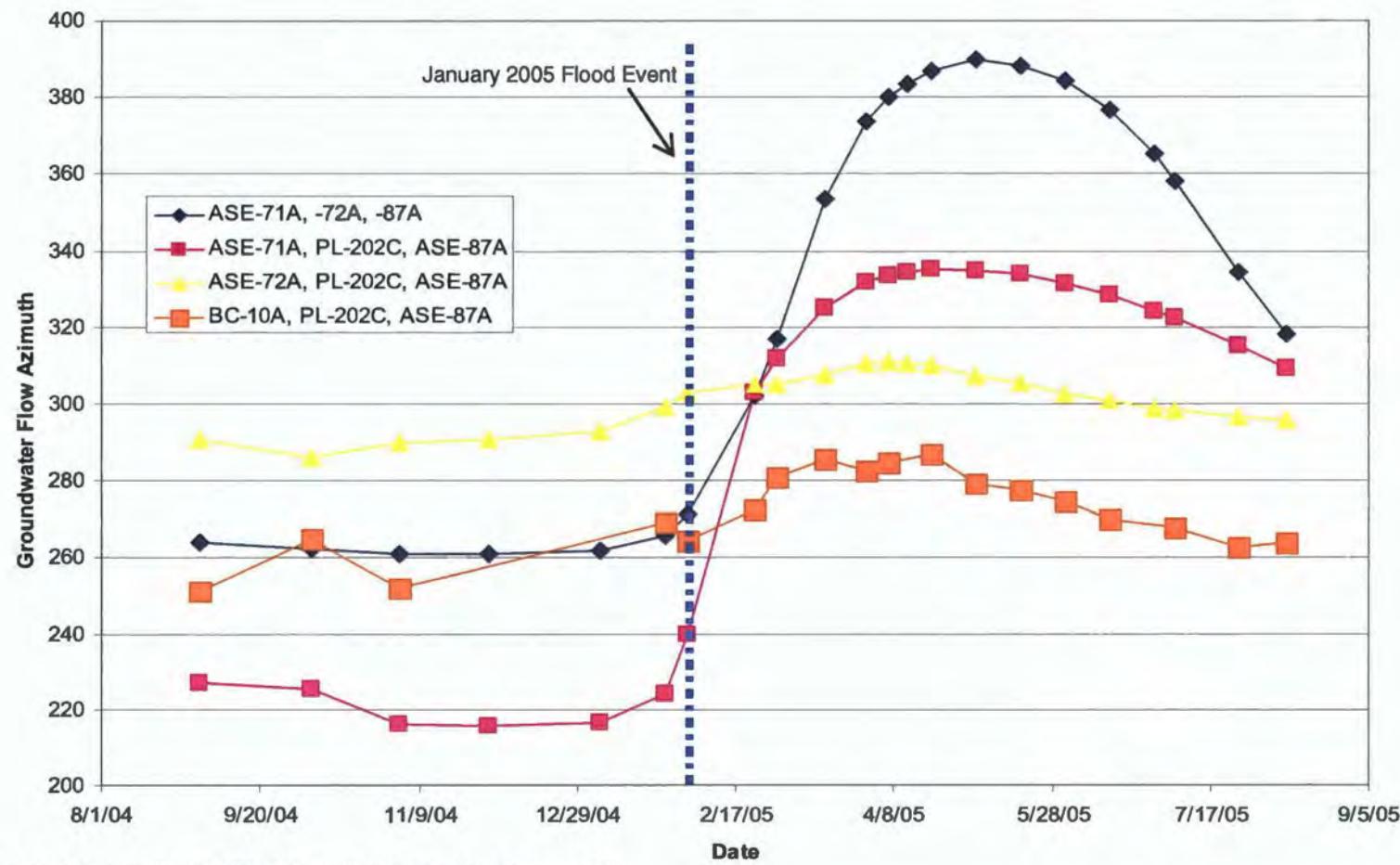
**amec** 

Figure 2





Note: Groundwater Flow Azimuth measured in degrees.

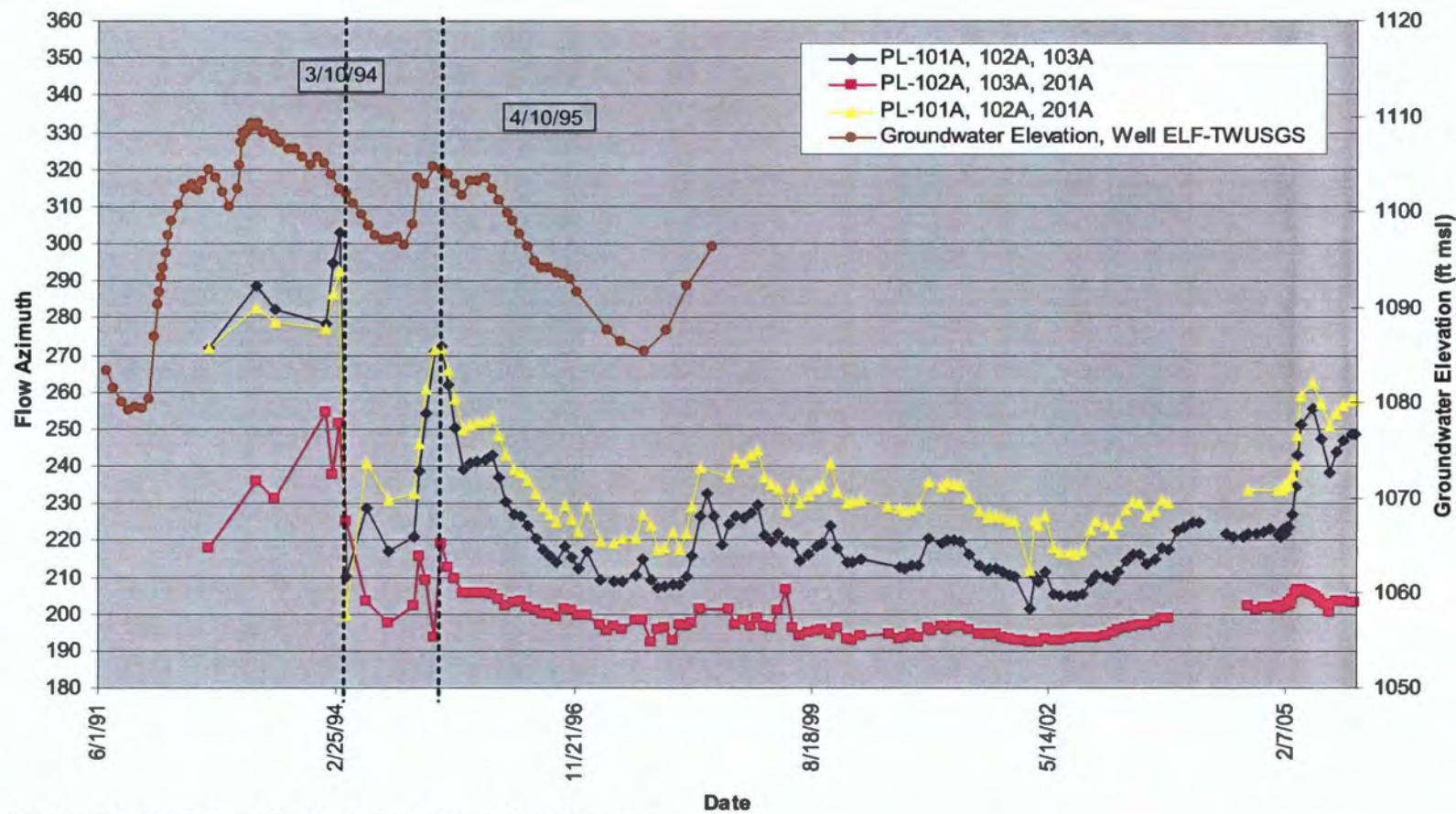


AMEC Source: Honeywell Final FRI, Appendix N, Figure N-14, Dec. 2005

**FIGURE 4**  
Groundwater Flow Azimuths for January 2005 Flood Event



Note: Flow Azimuth measured in degrees.

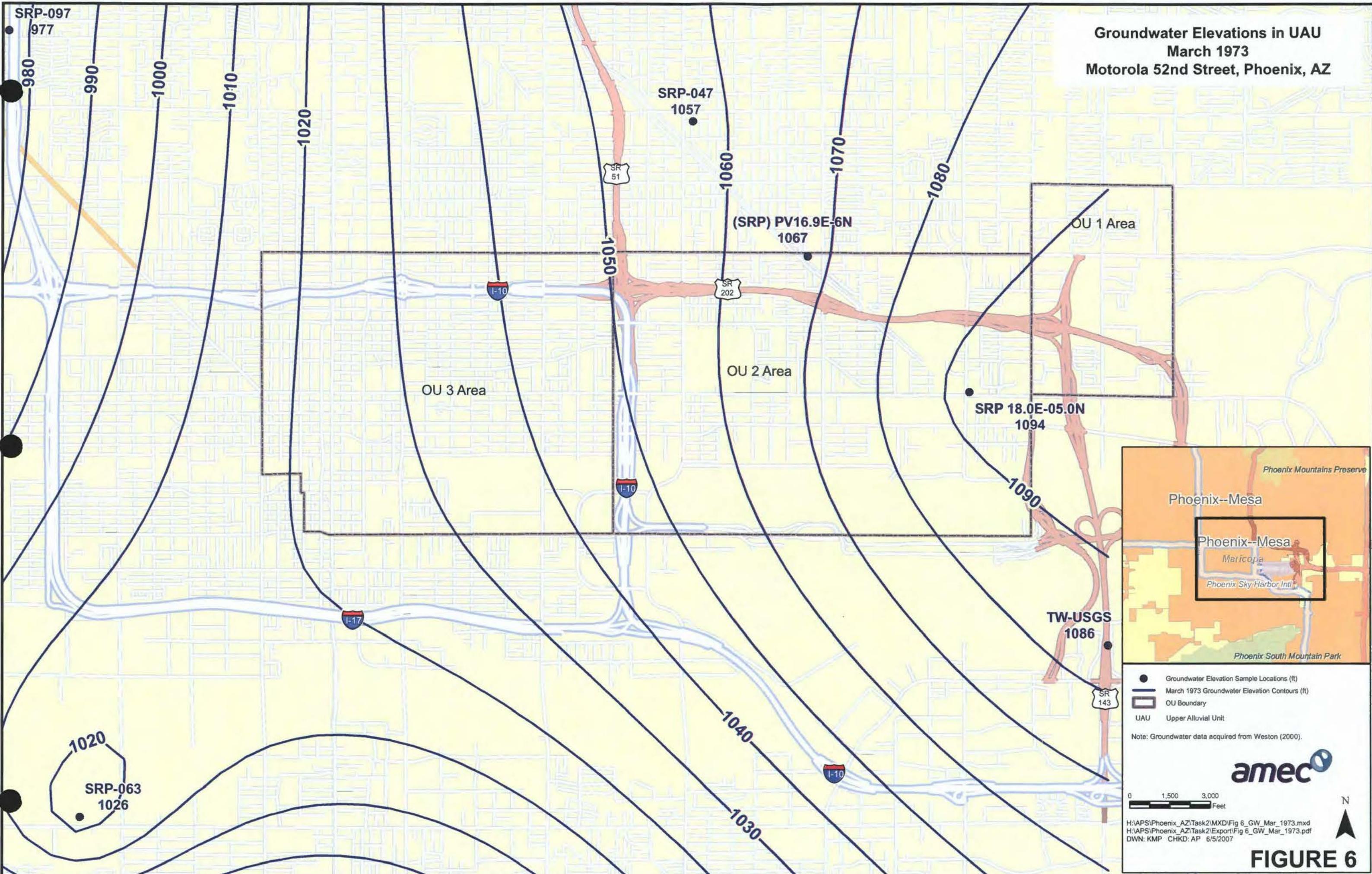


AMEC Source: Honeywell Final FRI, Appendix N, Figure N-12, Dec. 2005

**FIGURE 5**  
Groundwater Flow Azimuths 1991-2005

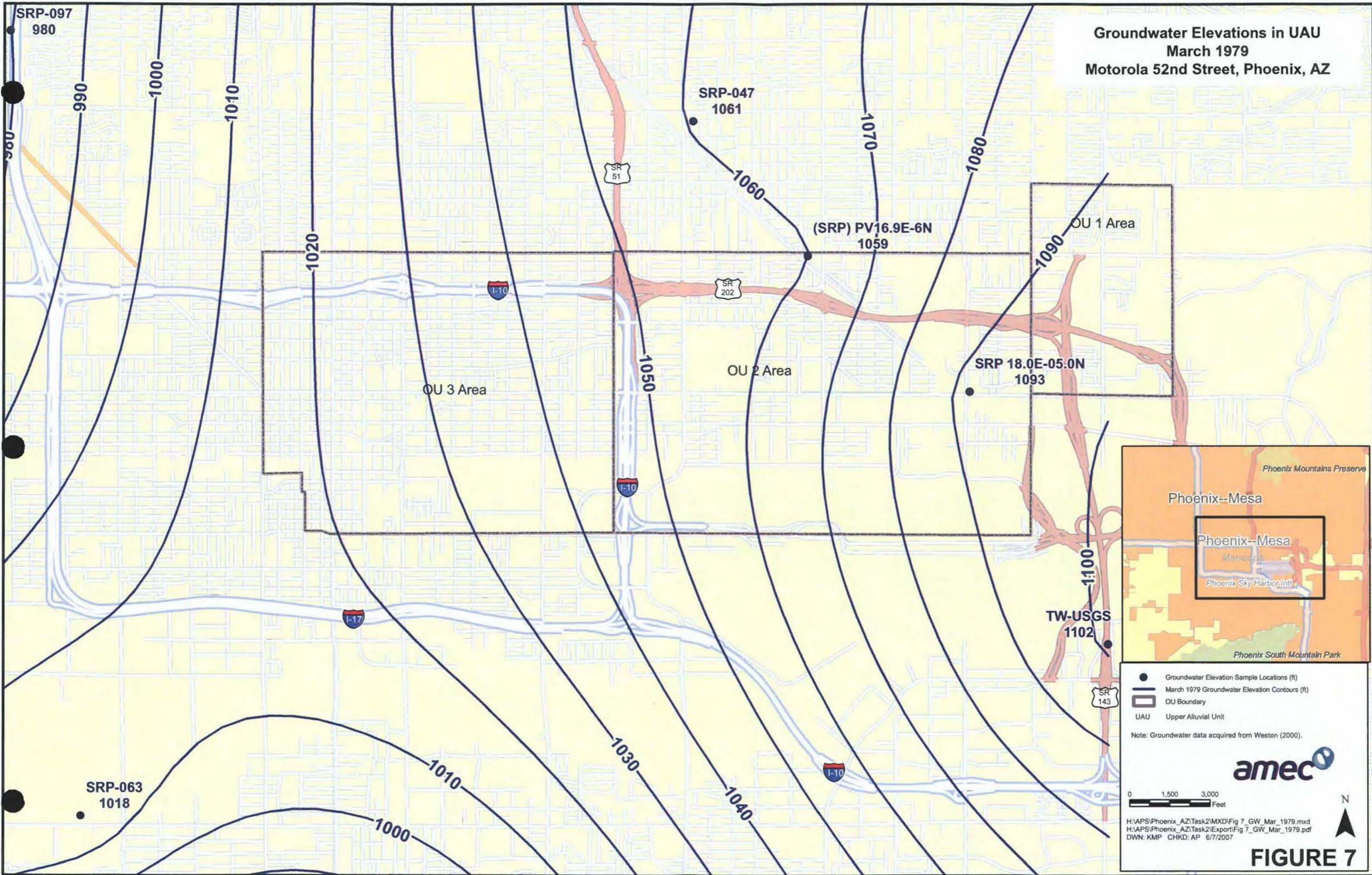
**amec**

**Groundwater Elevations in UAU**  
**March 1973**  
**Motorola 52nd Street, Phoenix, AZ**

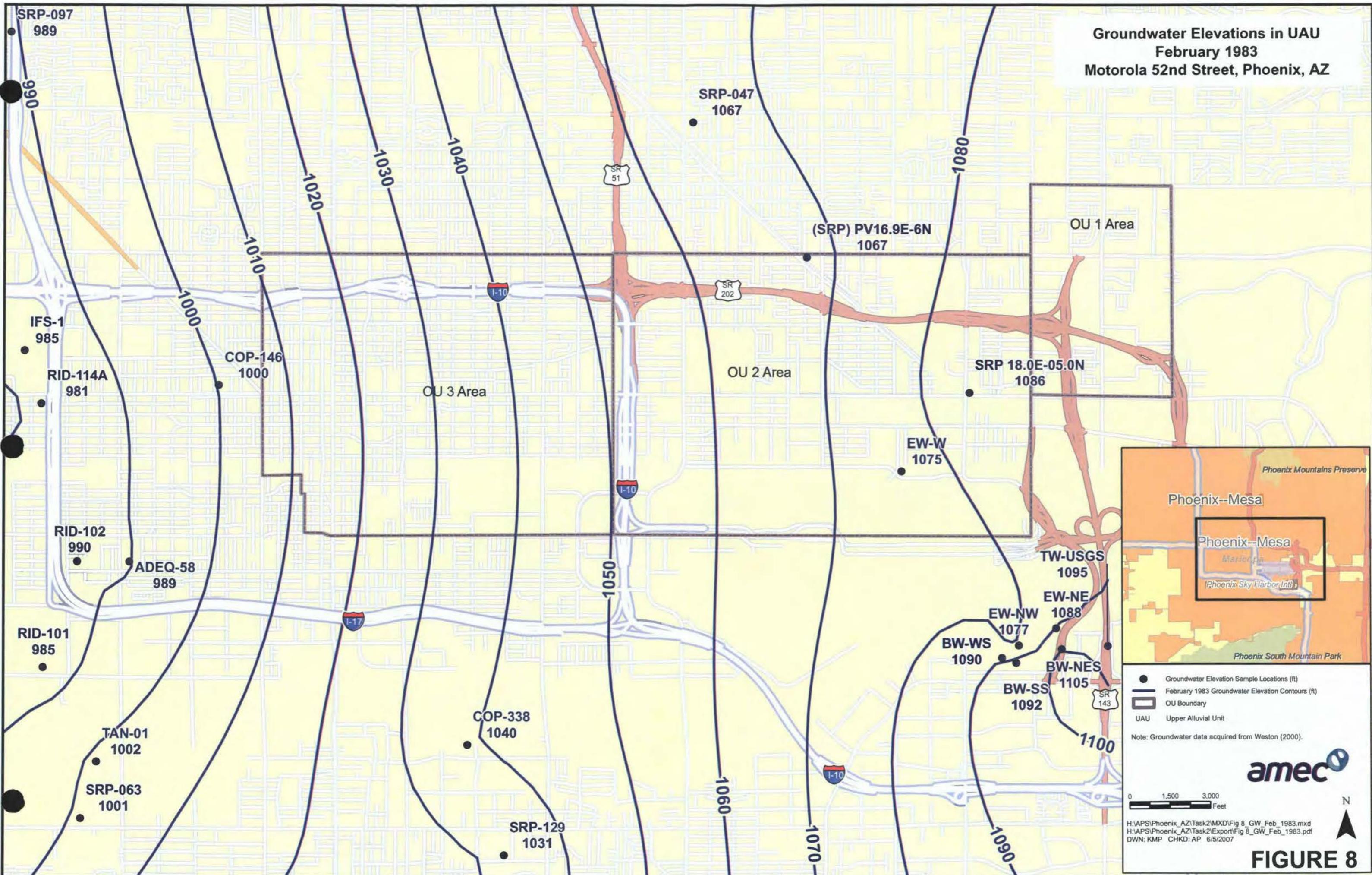


**FIGURE 6**

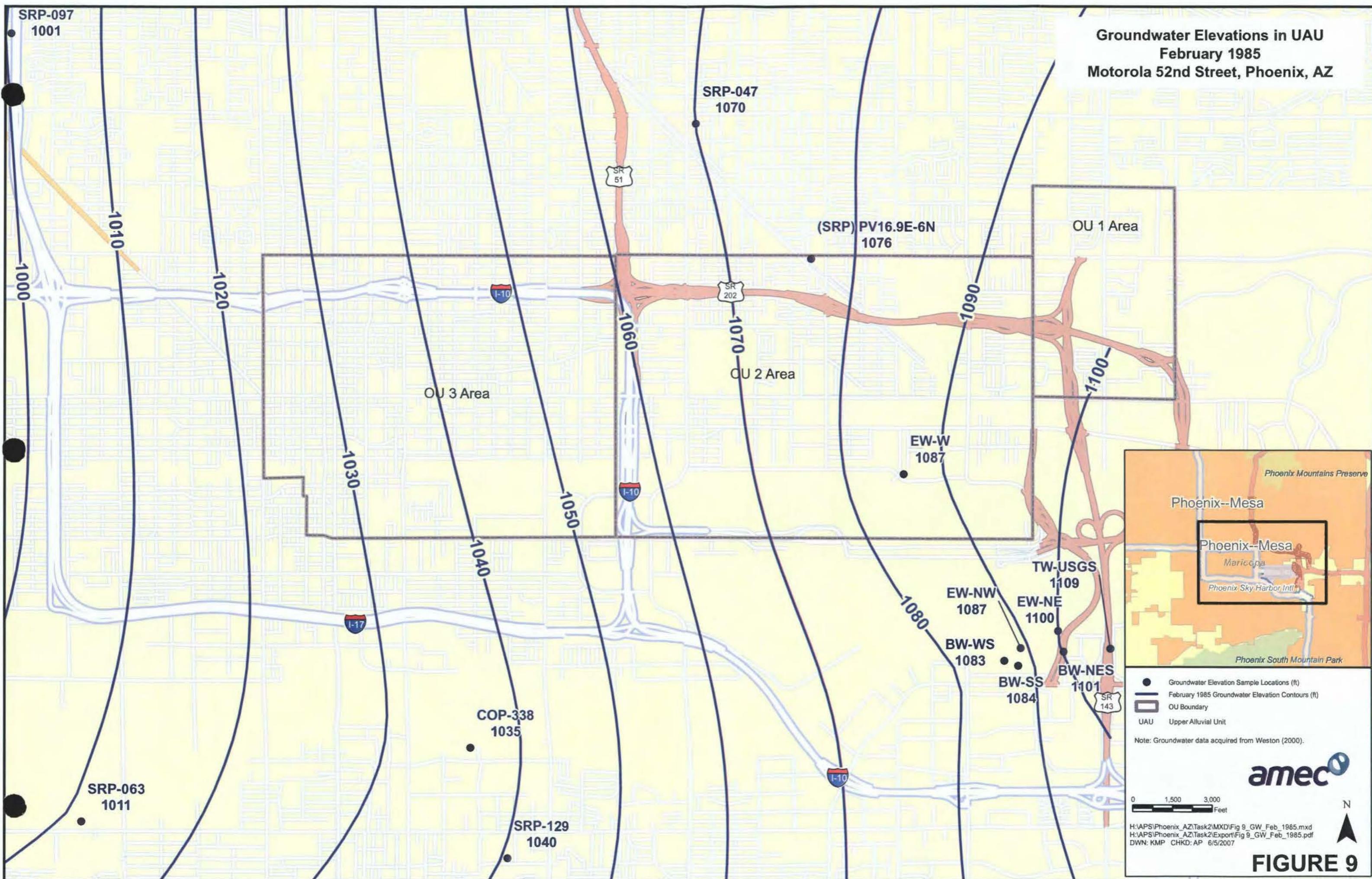
Groundwater Elevations in UAU  
March 1979  
Motorola 52nd Street, Phoenix, AZ



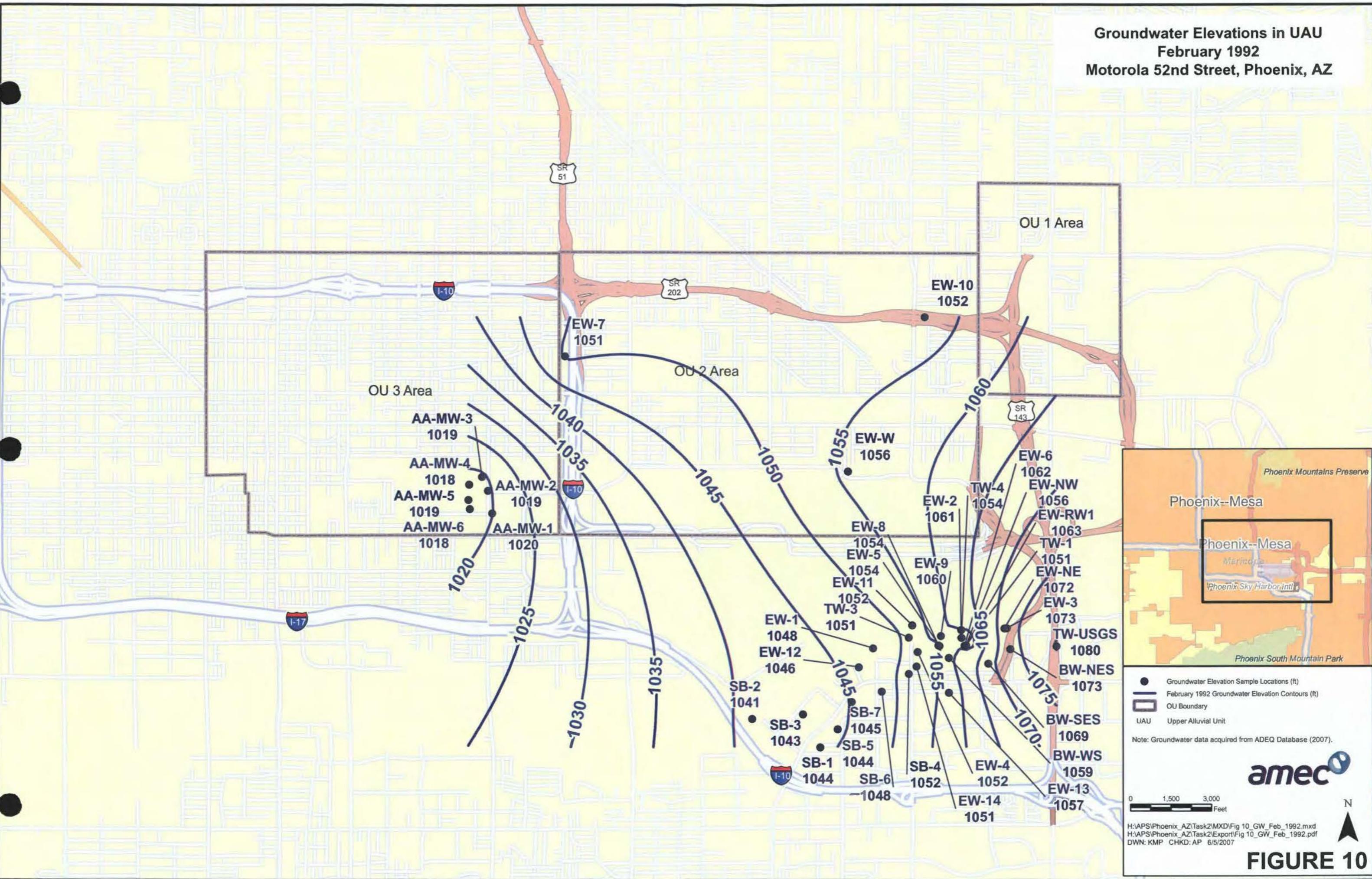
Groundwater Elevations in UAU  
February 1983  
Motorola 52nd Street, Phoenix, AZ



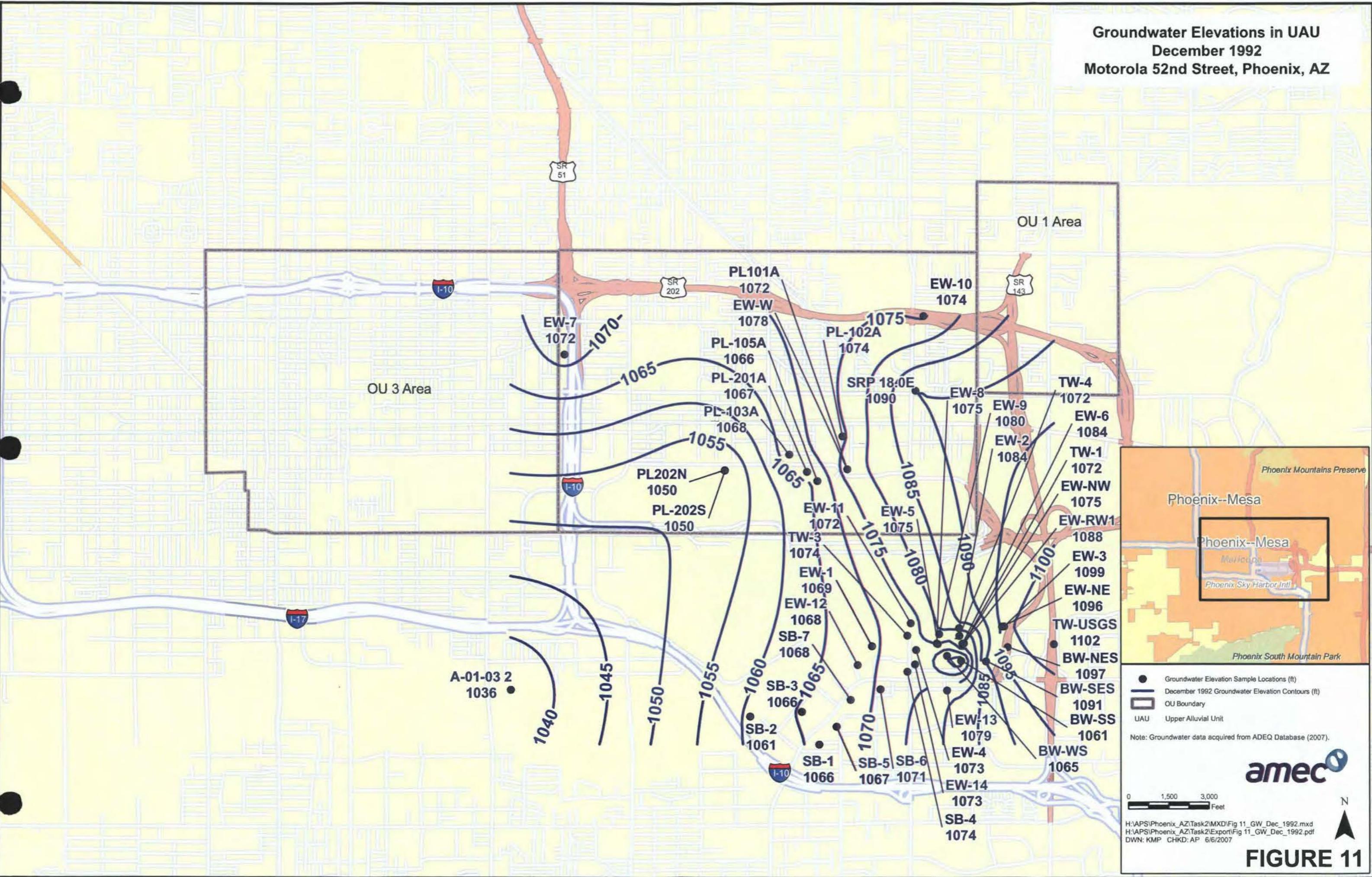
Groundwater Elevations in UAU  
February 1985  
Motorola 52nd Street, Phoenix, AZ



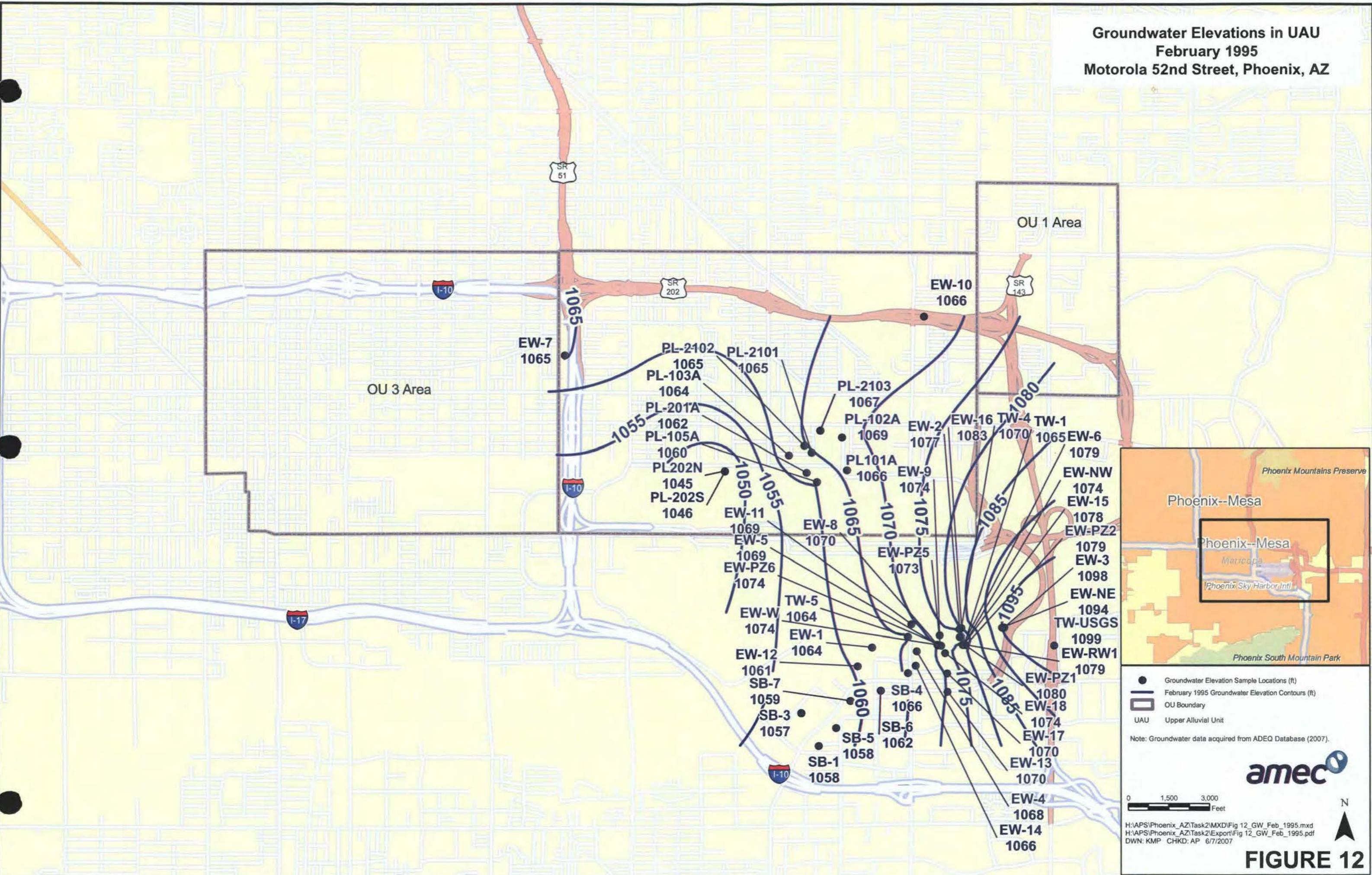
Groundwater Elevations in UAU  
February 1992  
Motorola 52nd Street, Phoenix, AZ



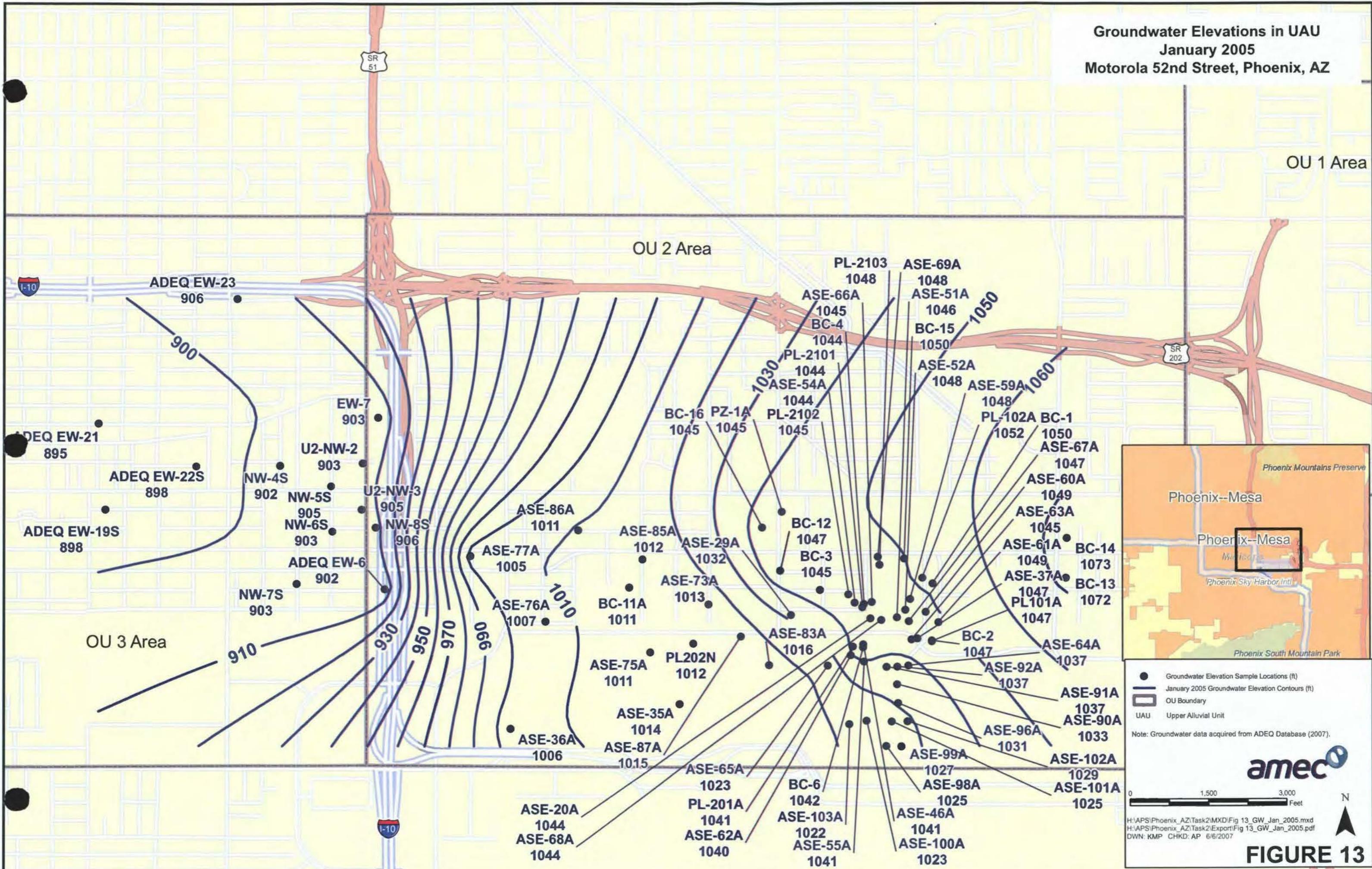
Groundwater Elevations in UAU  
December 1992  
Motorola 52nd Street, Phoenix, AZ

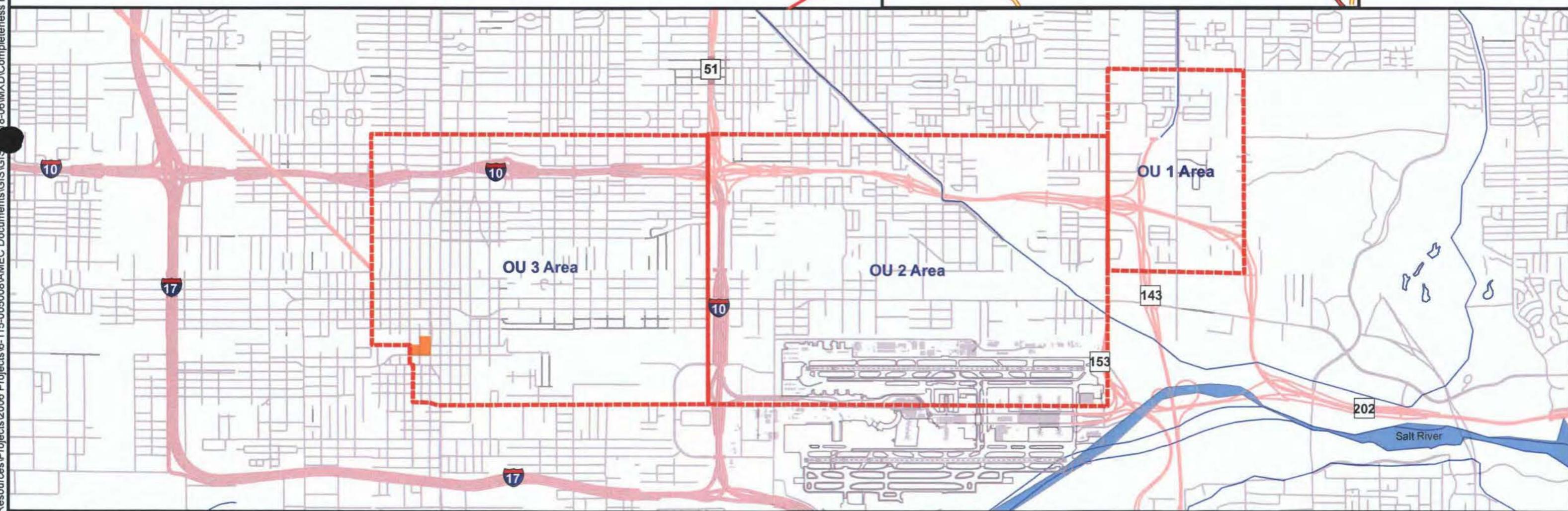
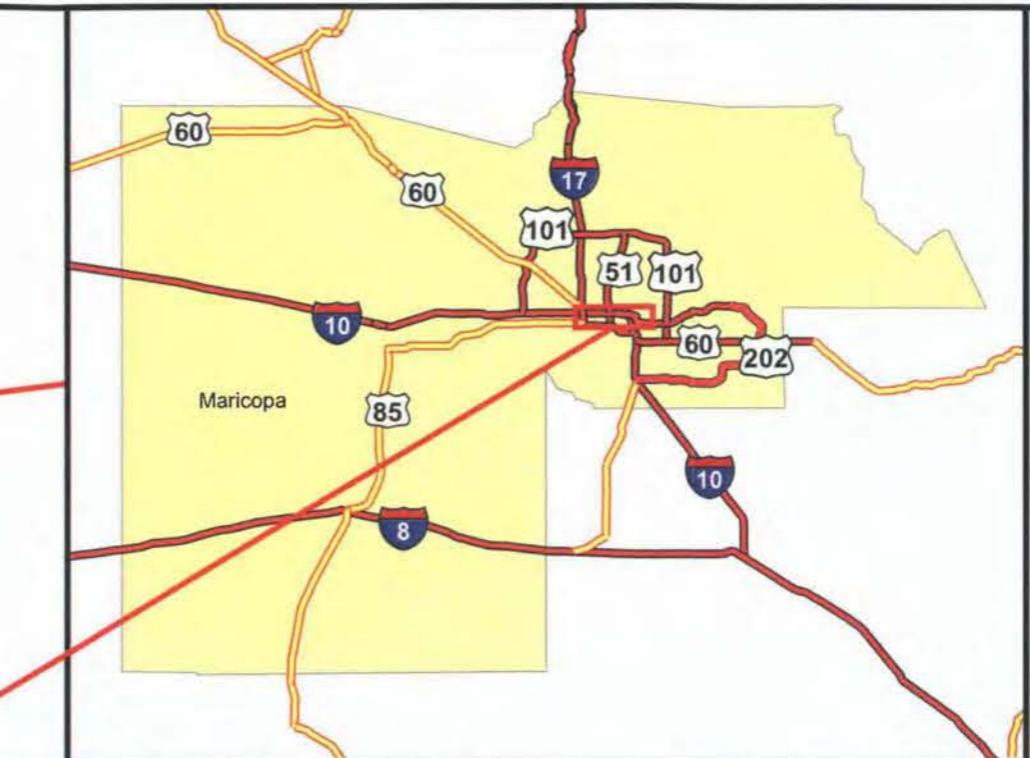


Groundwater Elevations in UAU  
February 1995  
Motorola 52nd Street, Phoenix, AZ



Groundwater Elevations in UAU  
January 2005  
Motorola 52nd Street, Phoenix, AZ





**Figure 14**  
**Site Location Map**

**Legend**

- Operable Unit Boundaries
- APS Property Boundary

PCE in Groundwater - February 1994  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ

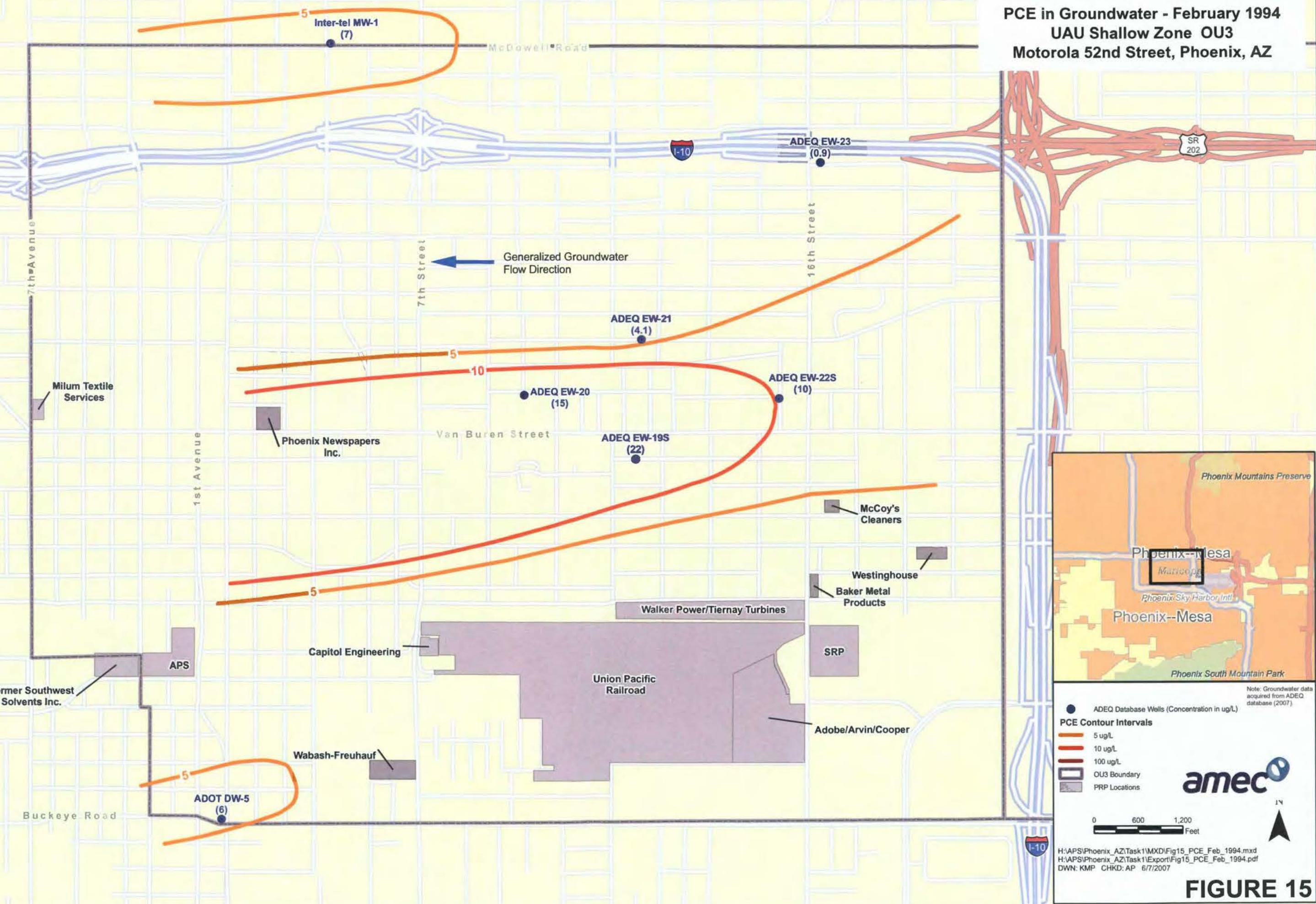
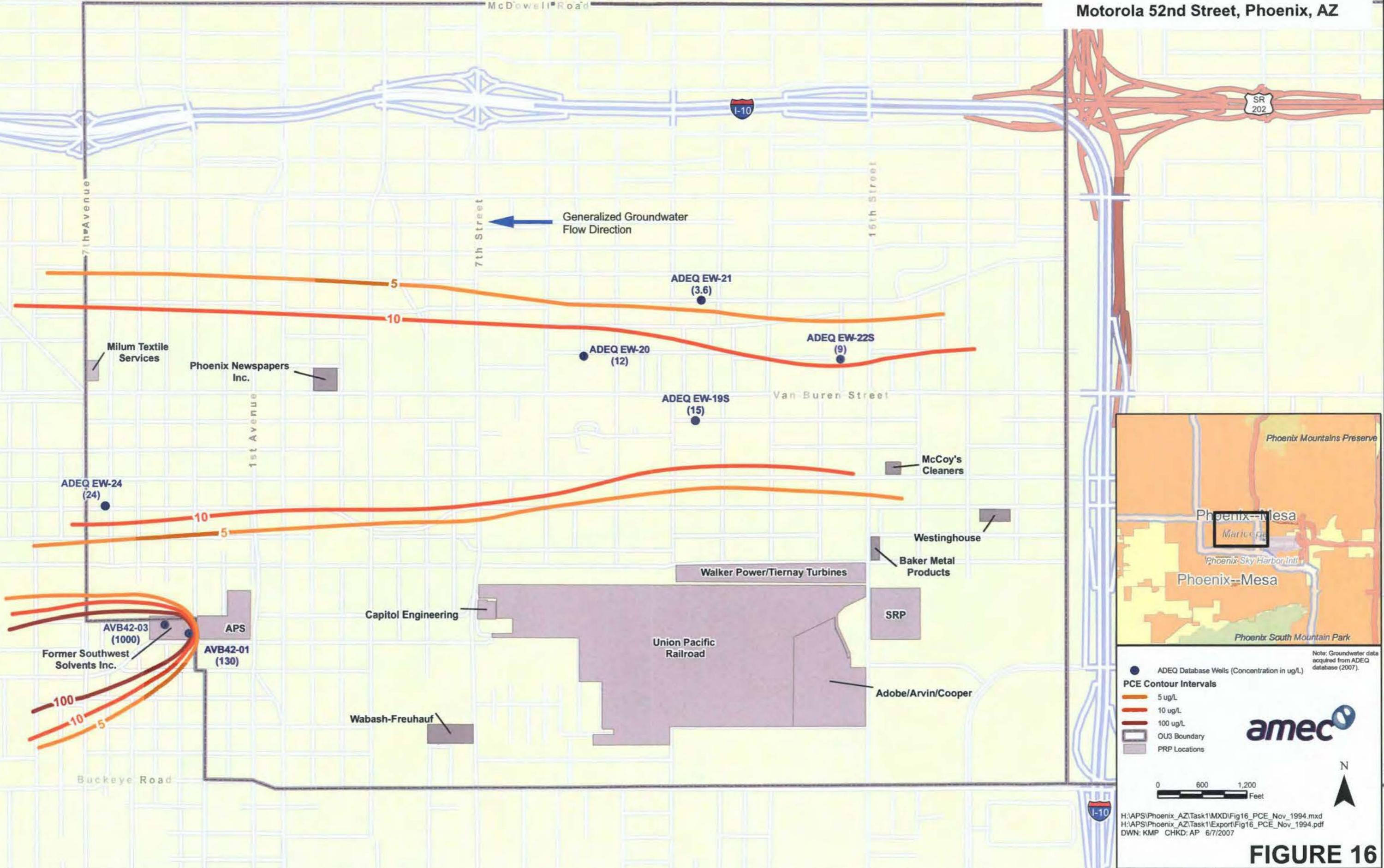


FIGURE 15

PCE in Groundwater - November 1994  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



PCE in Groundwater - December 1995  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ

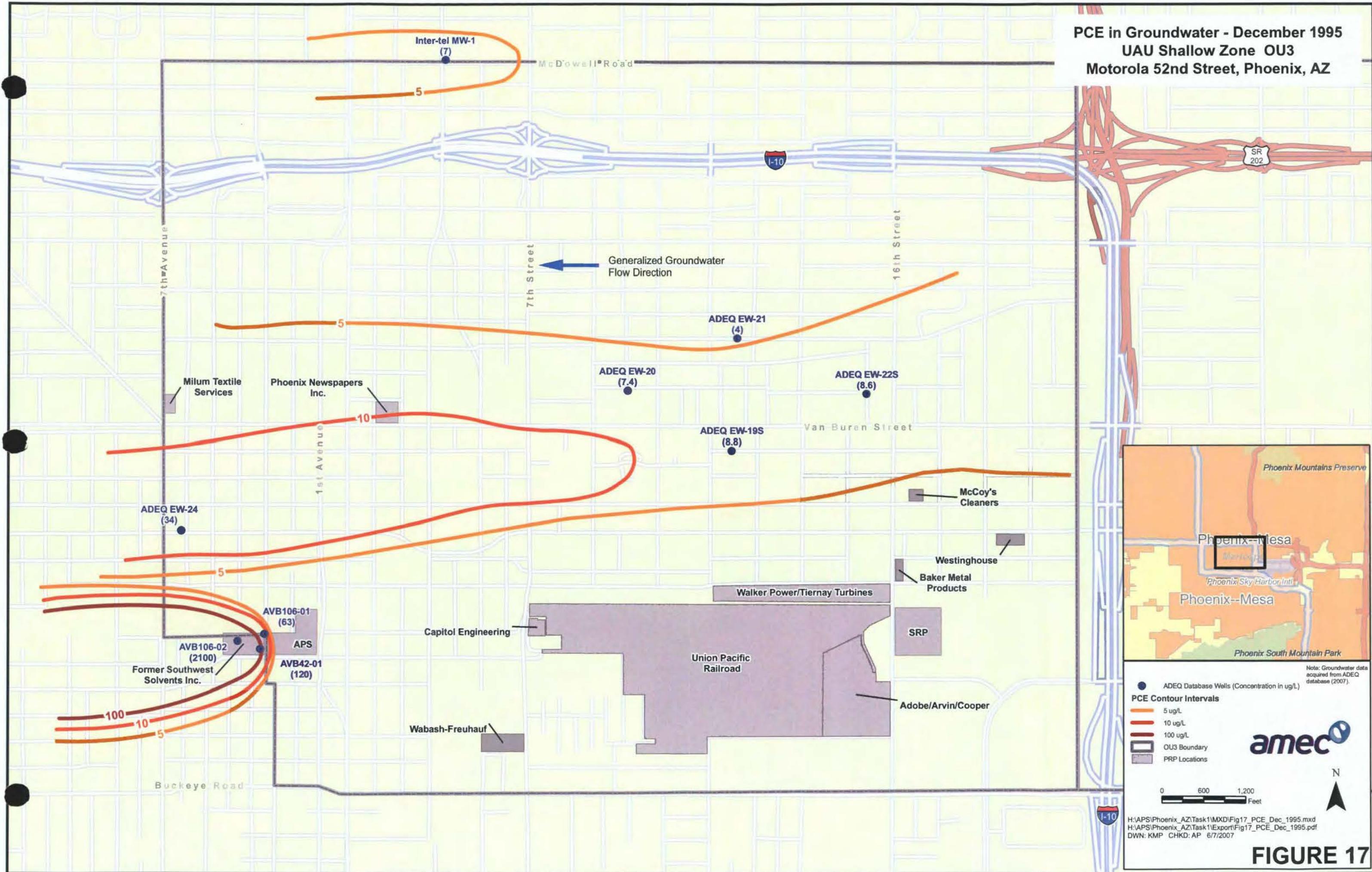


FIGURE 17

PCE in Groundwater - April 1996  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ

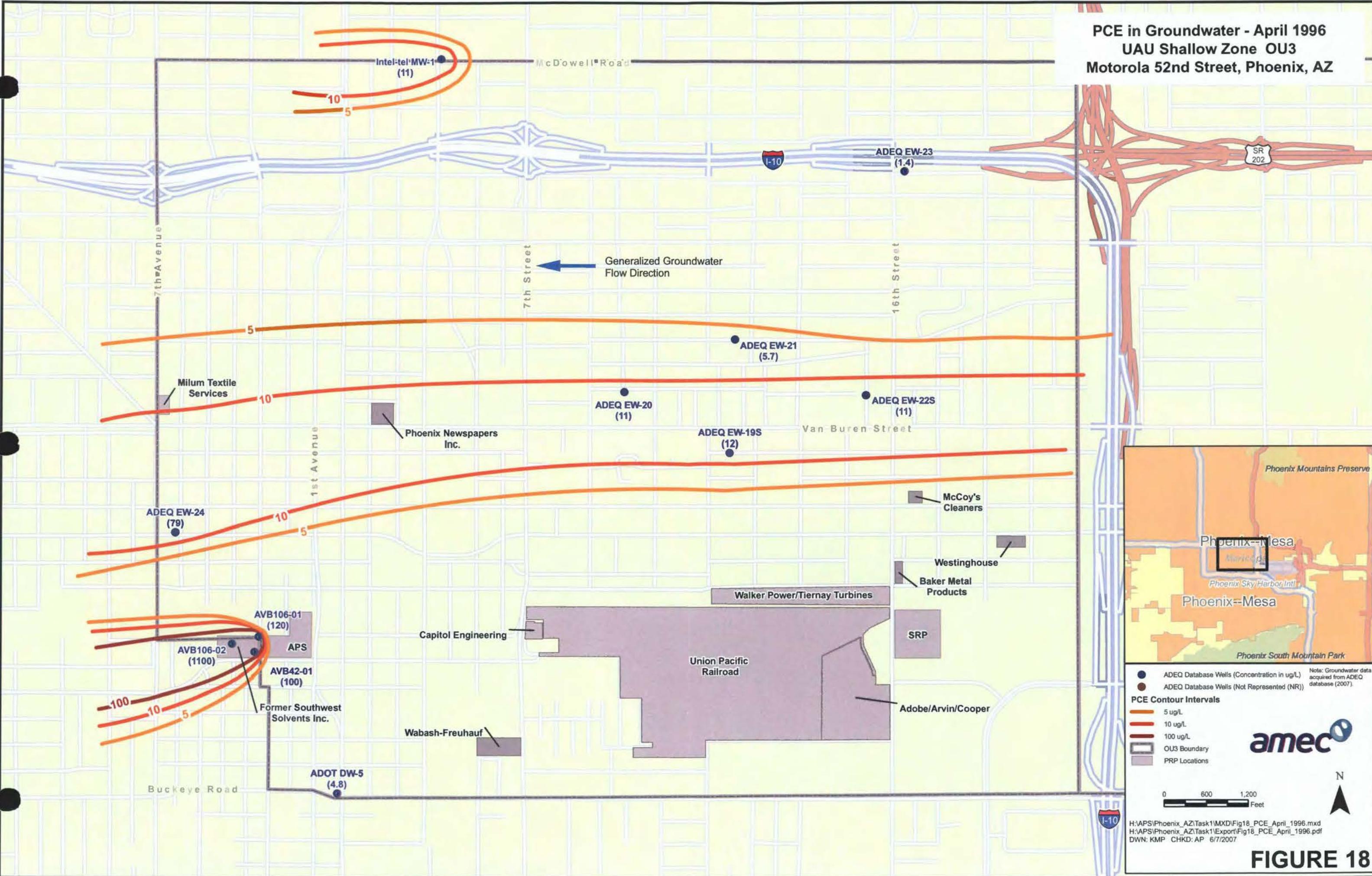
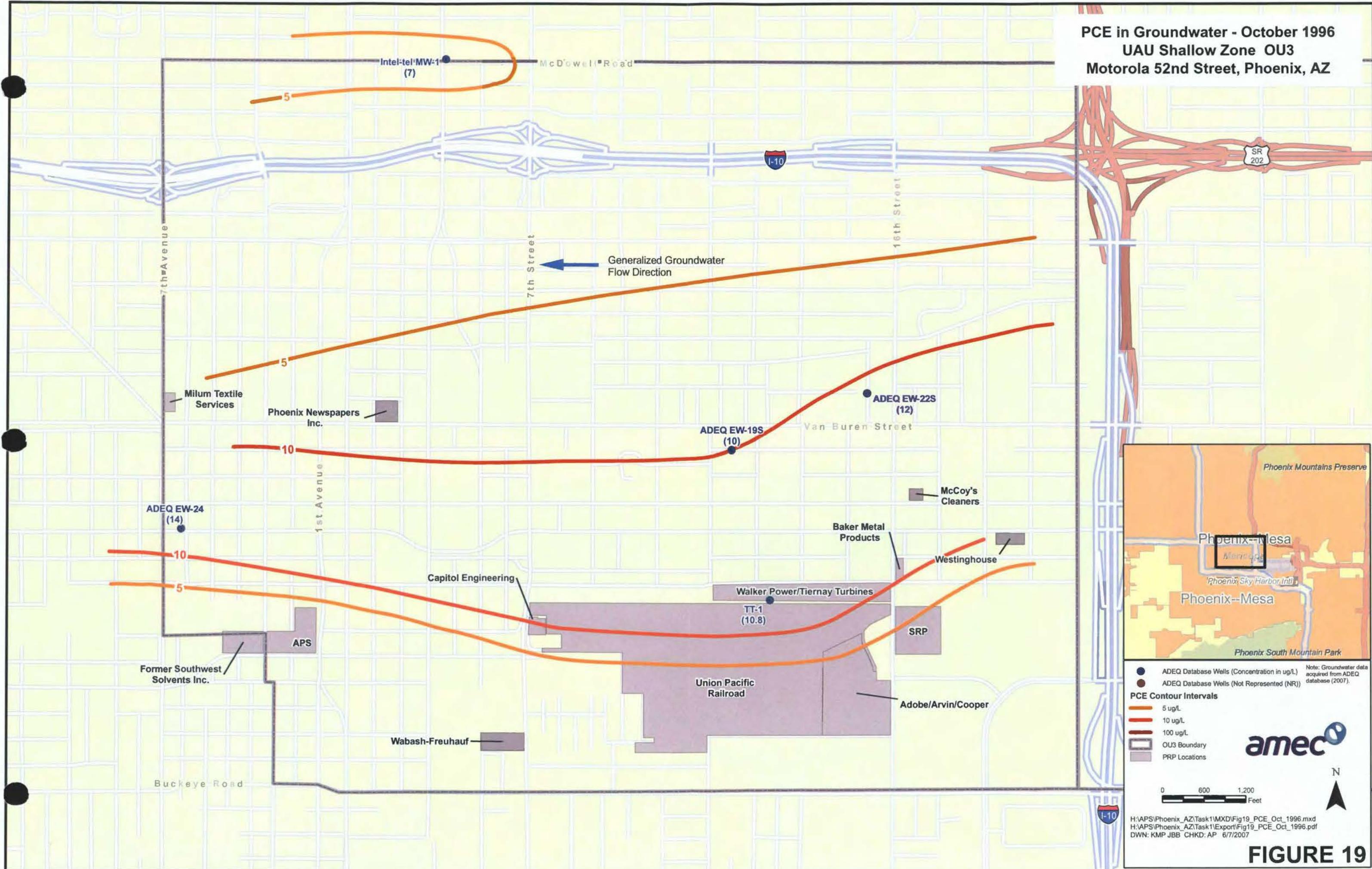


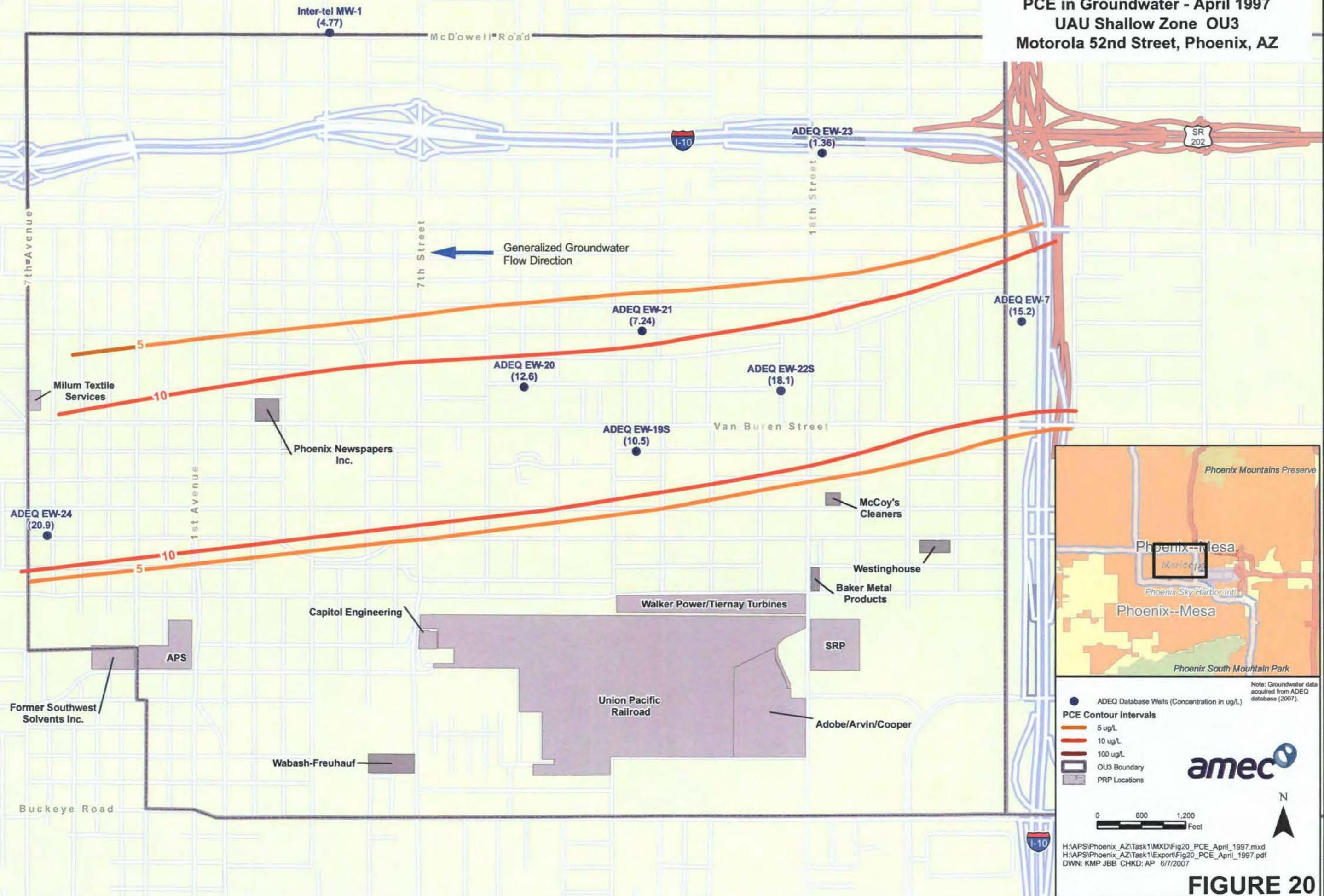
FIGURE 18

PCE in Groundwater - October 1996  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



**FIGURE 19**

PCE in Groundwater - April 1997  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



PCE in Groundwater - March 2003  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ

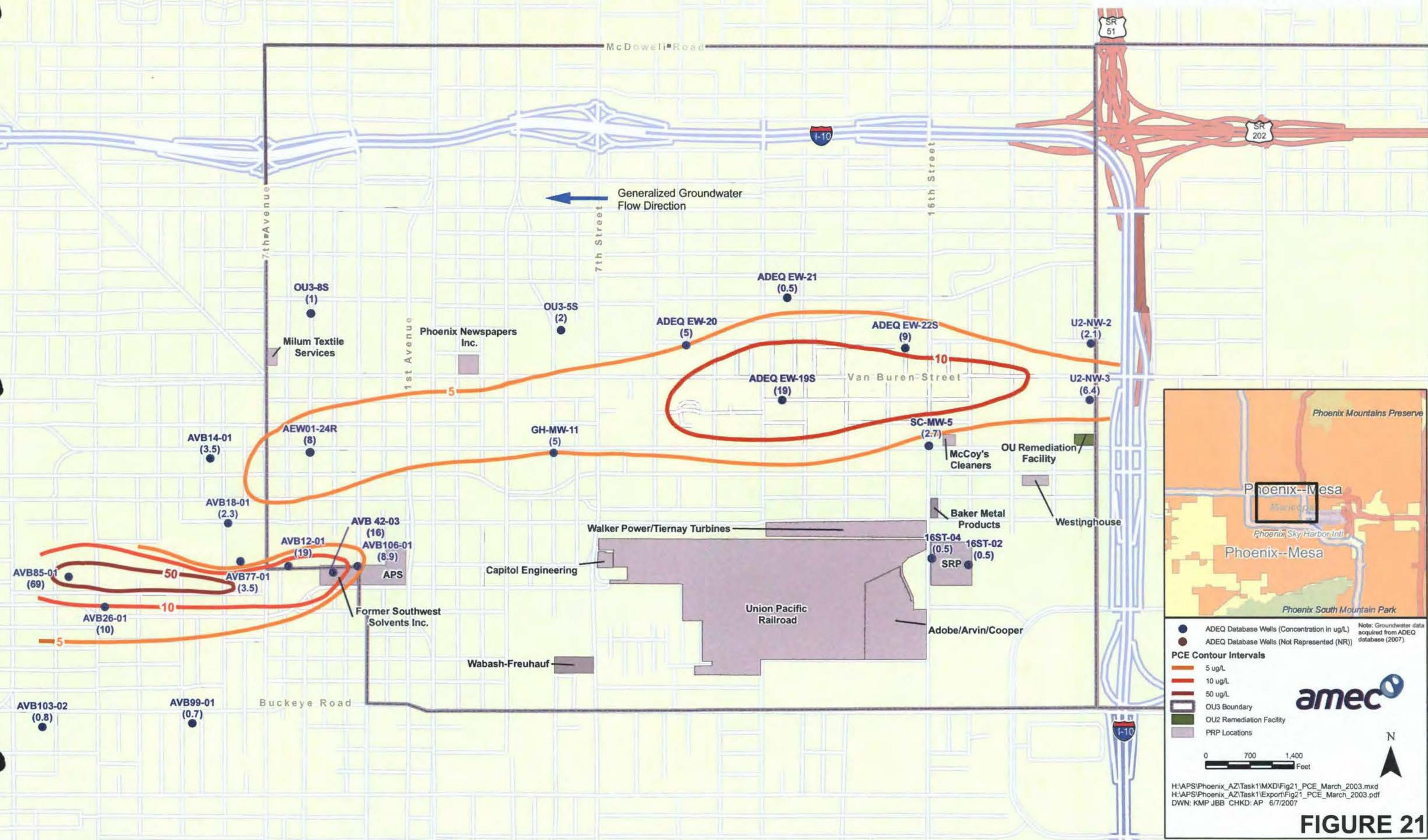
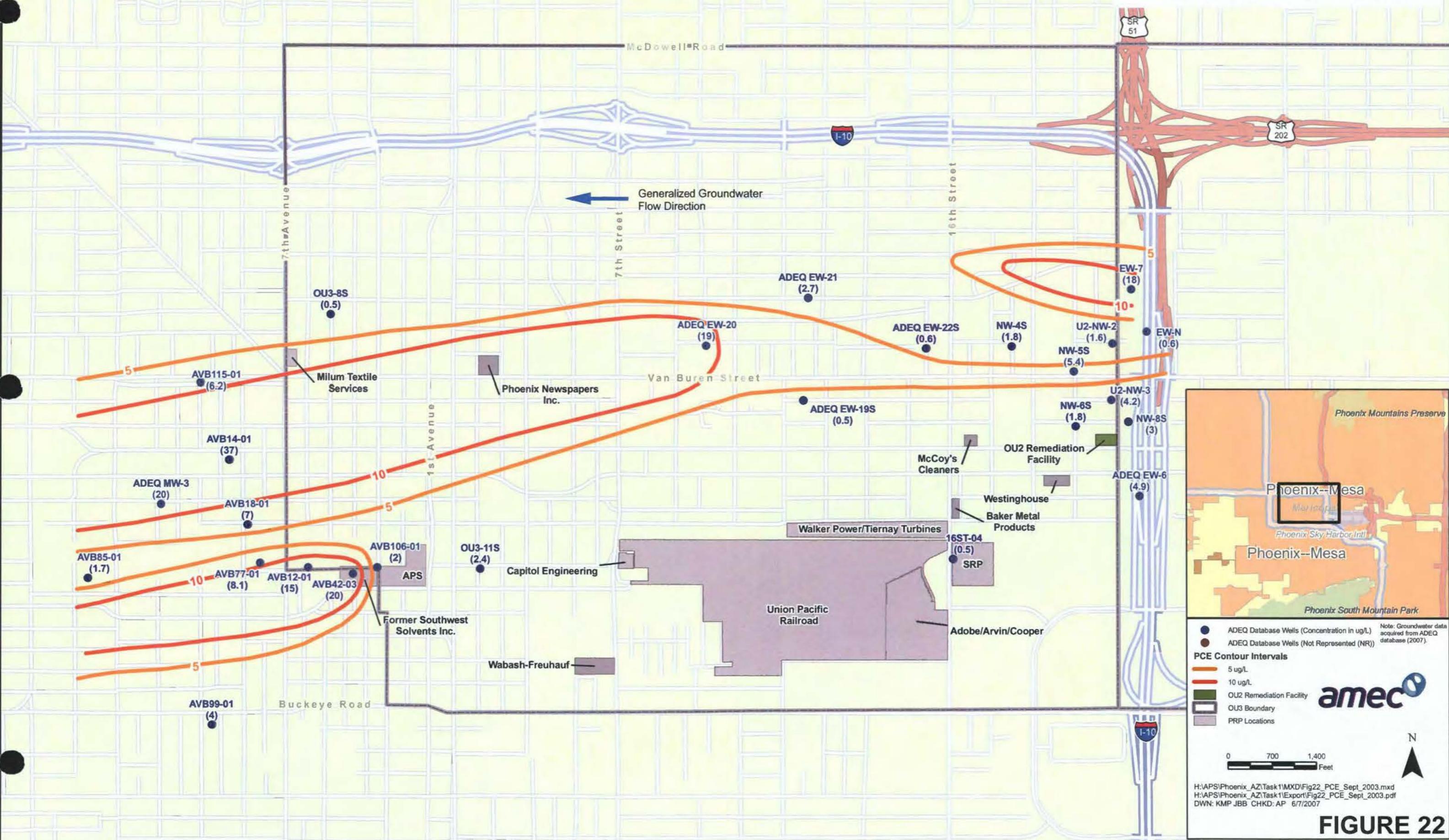
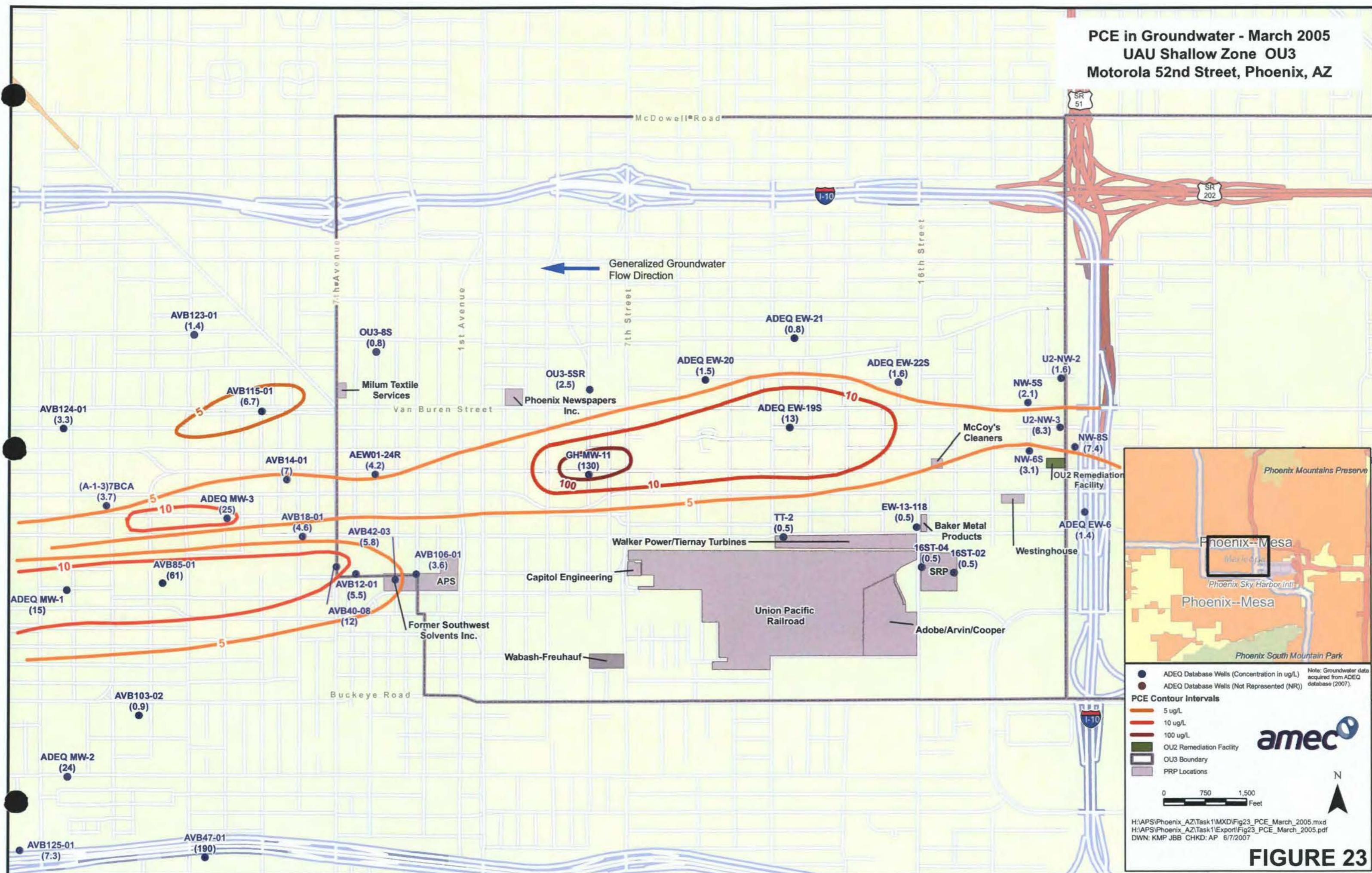


FIGURE 21

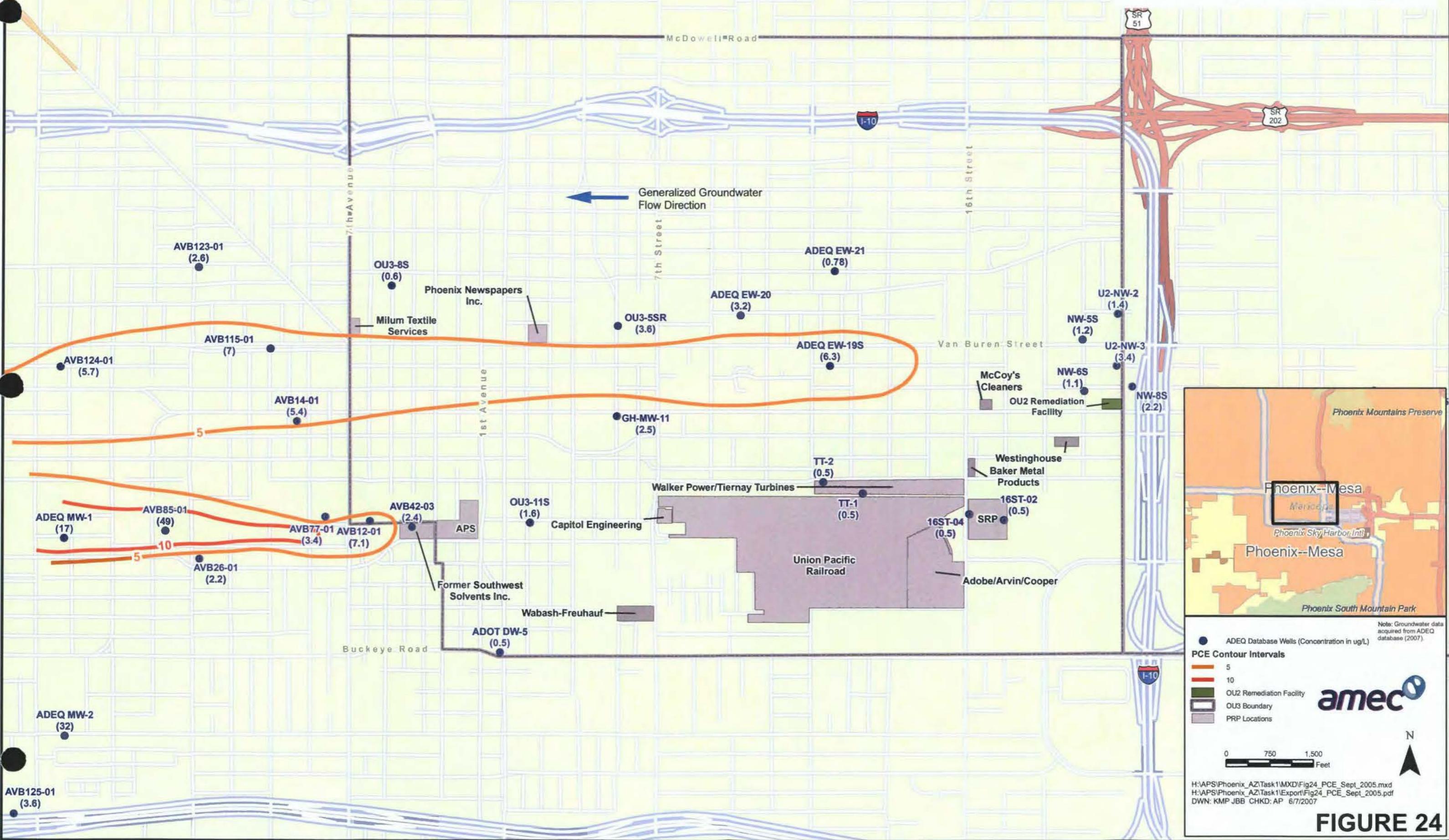
PCE in Groundwater - September 2003  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



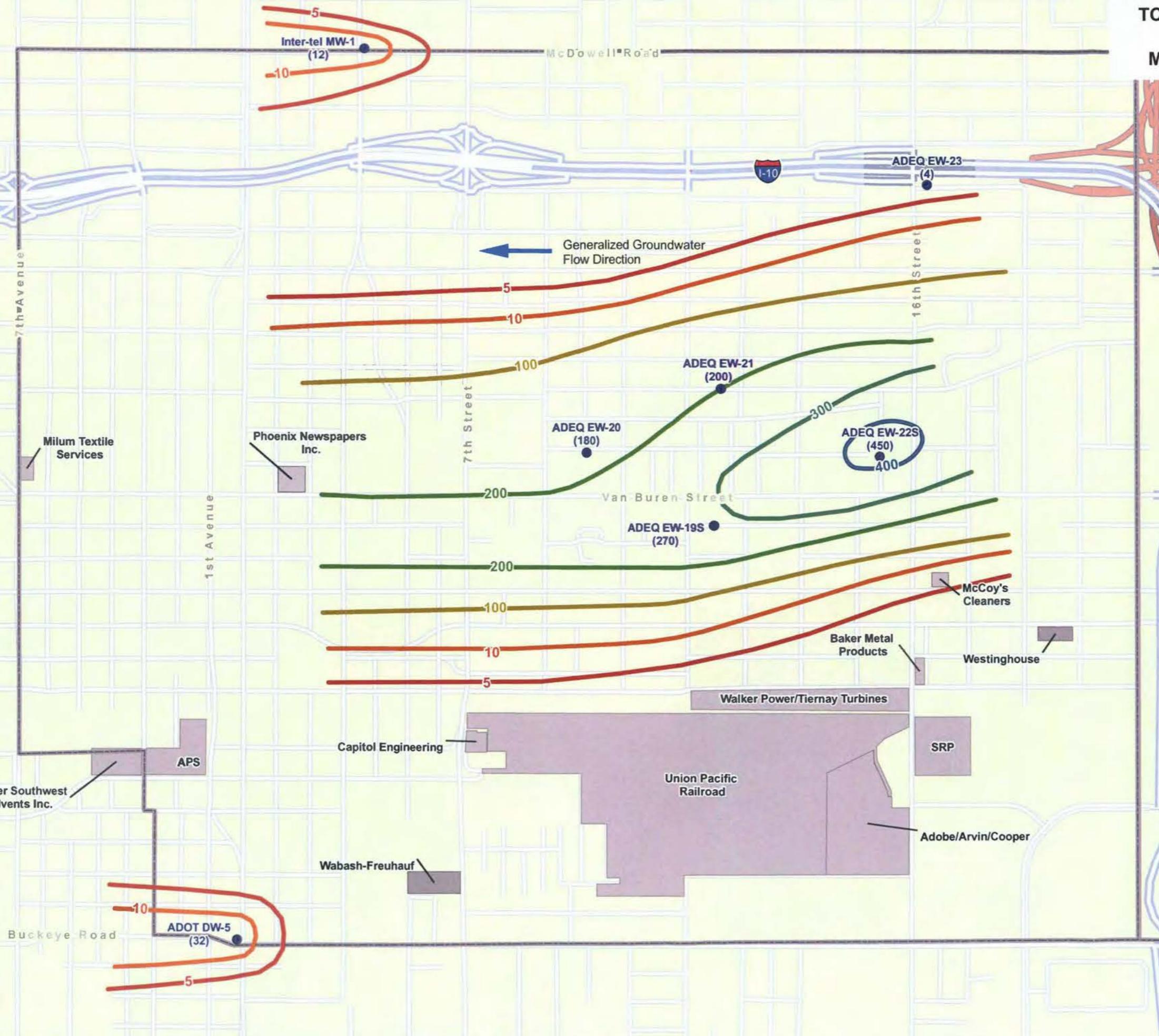
PCE in Groundwater - March 2005  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



PCE in Groundwater - September 2005  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



TCE in Groundwater - February 1994  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



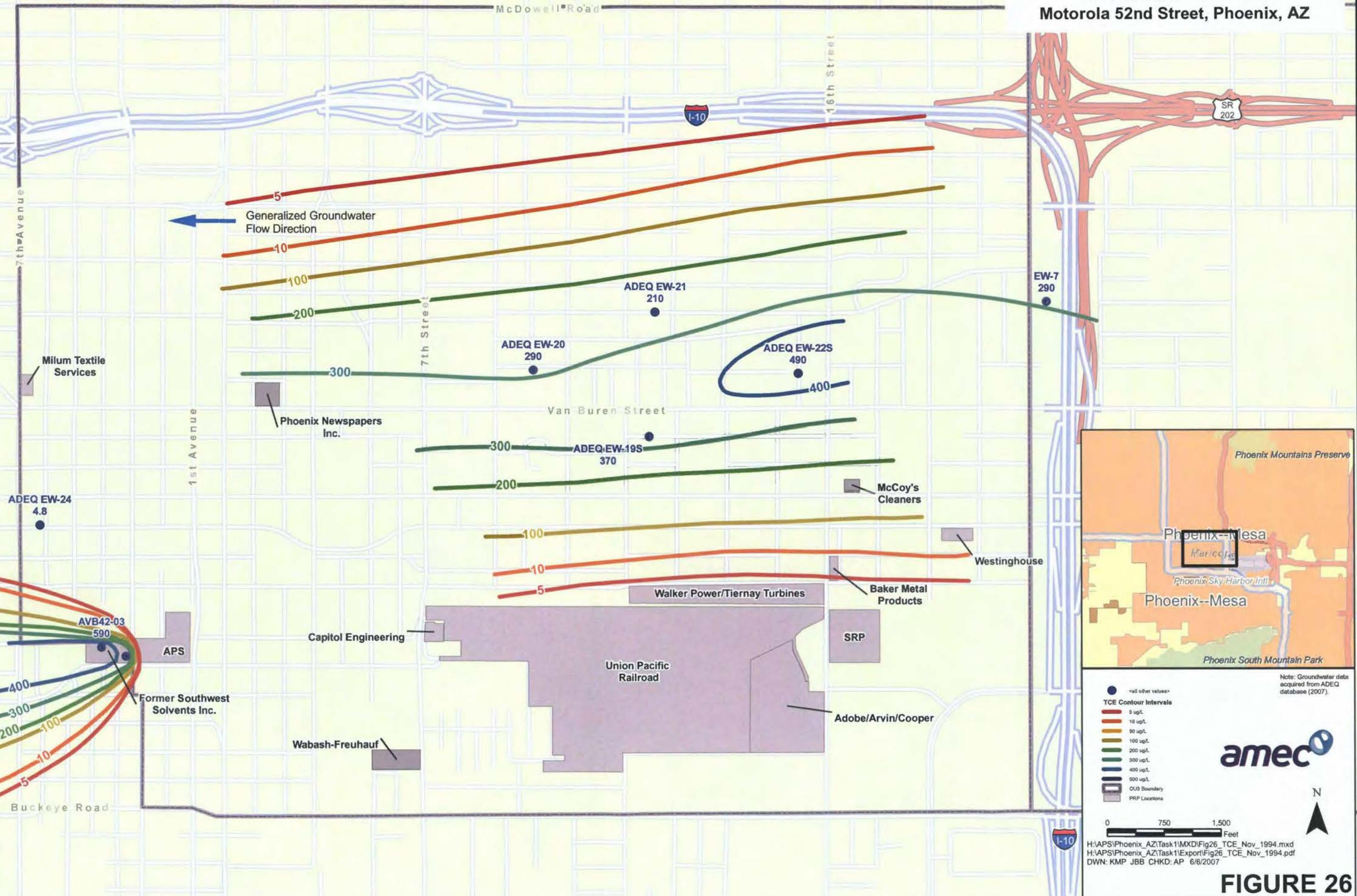
amec



FIGURE 25

H:\APS\Phoenix\_AZ\Task1\MXD\Fig25\_TCE\_Feb\_1994.mxd  
 H:\APS\Phoenix\_AZ\Task1\Export\Fig25\_TCE\_Feb\_1994.pdf  
 DWN: KMP JBB CHKD: AP 6/6/2007

TCE in Groundwater - November 1994  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



TCE in Groundwater - December 1995  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ

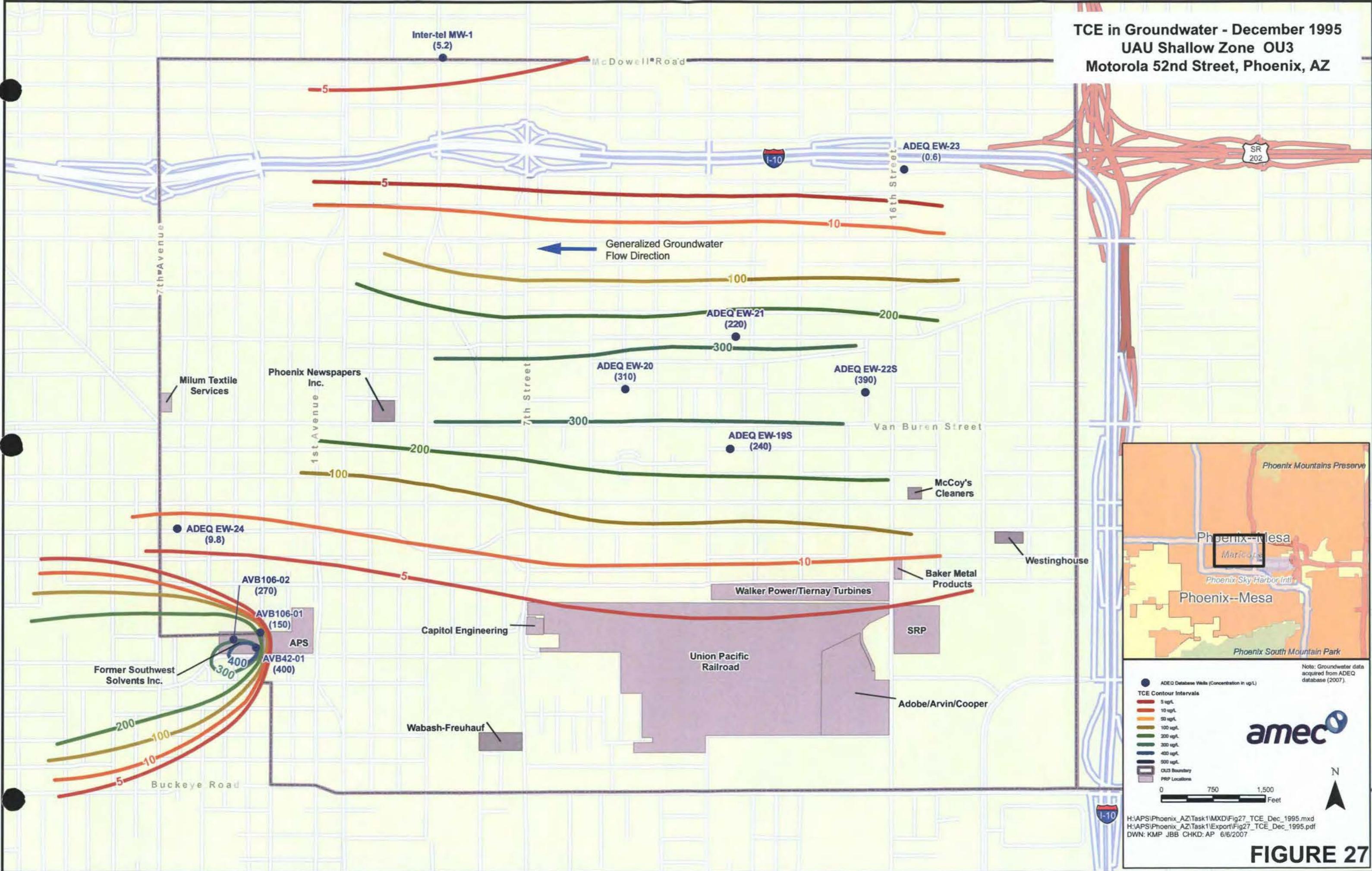
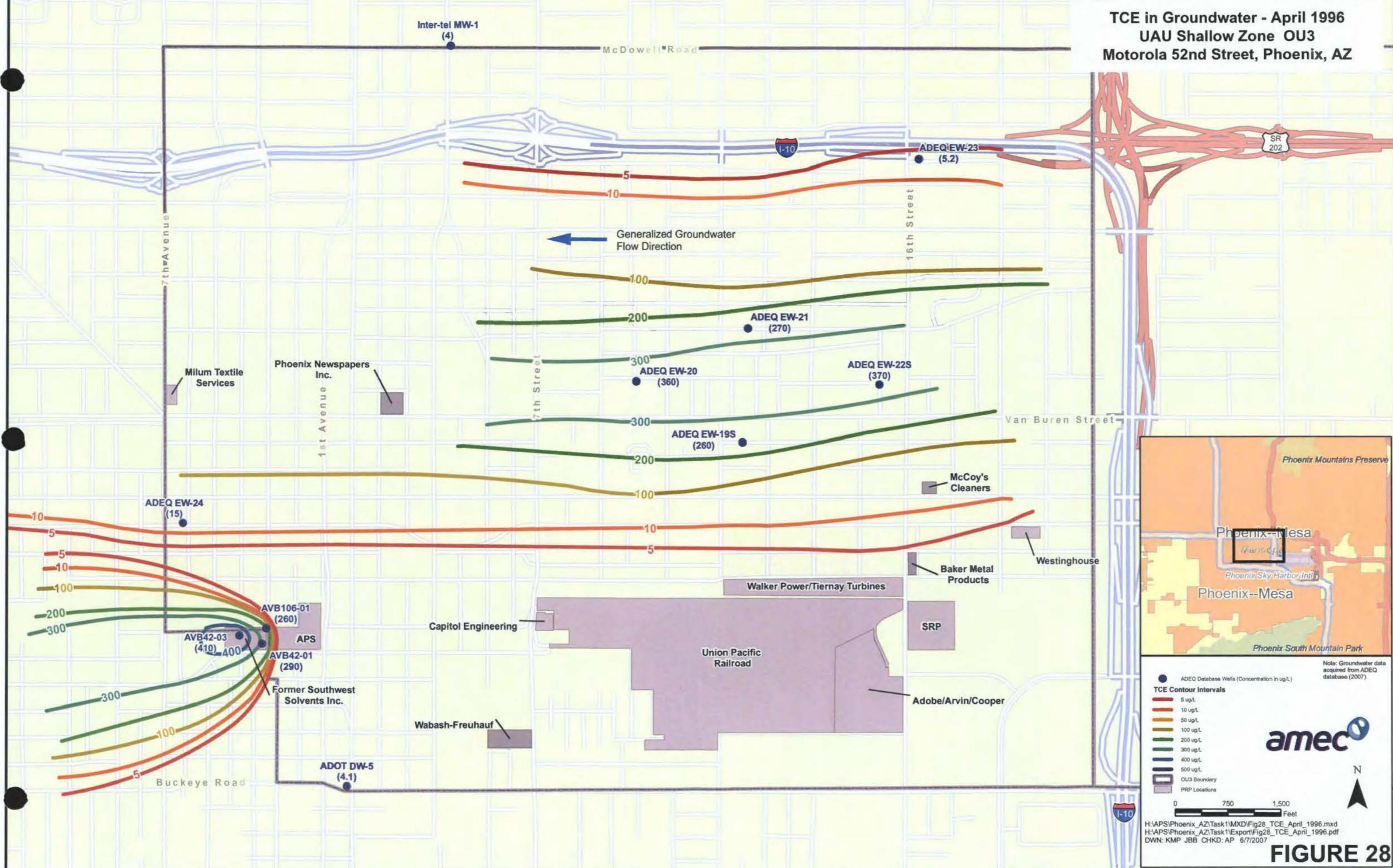
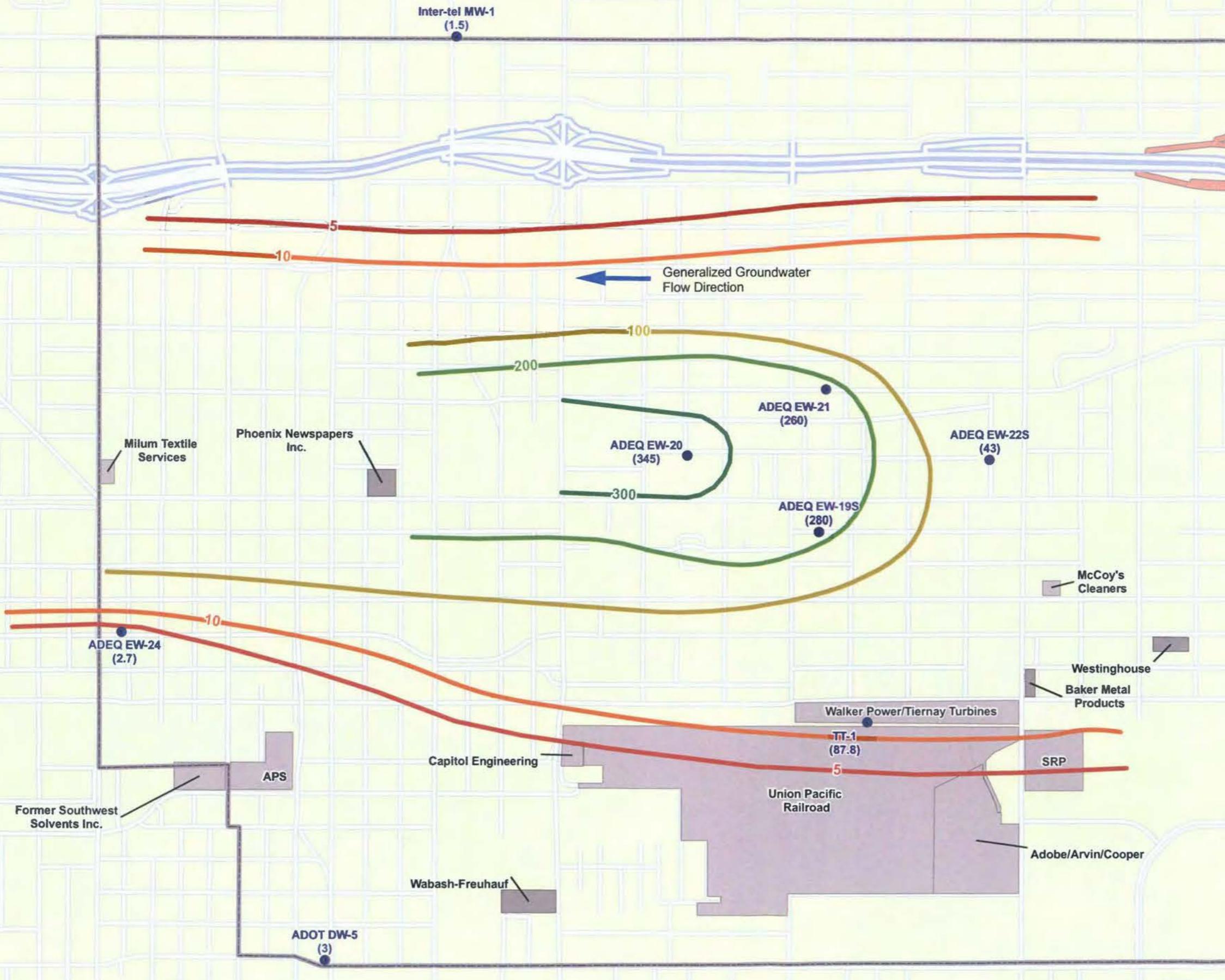
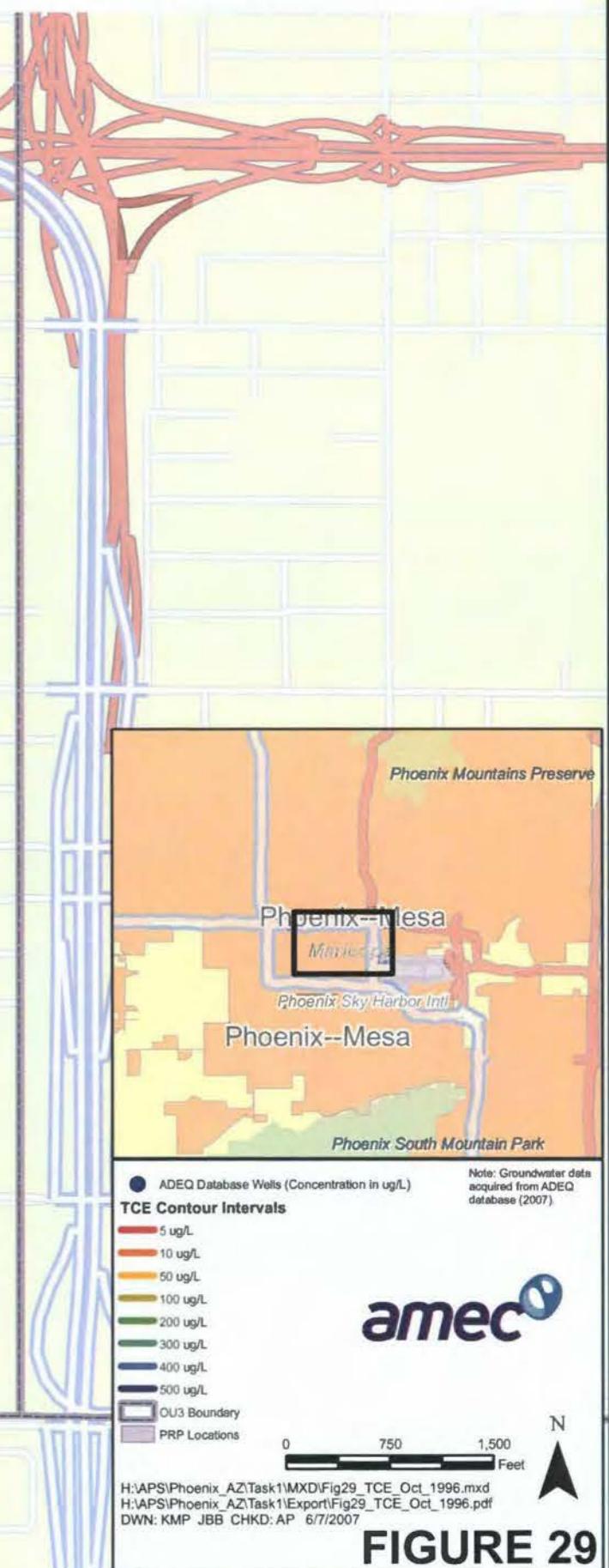


FIGURE 27

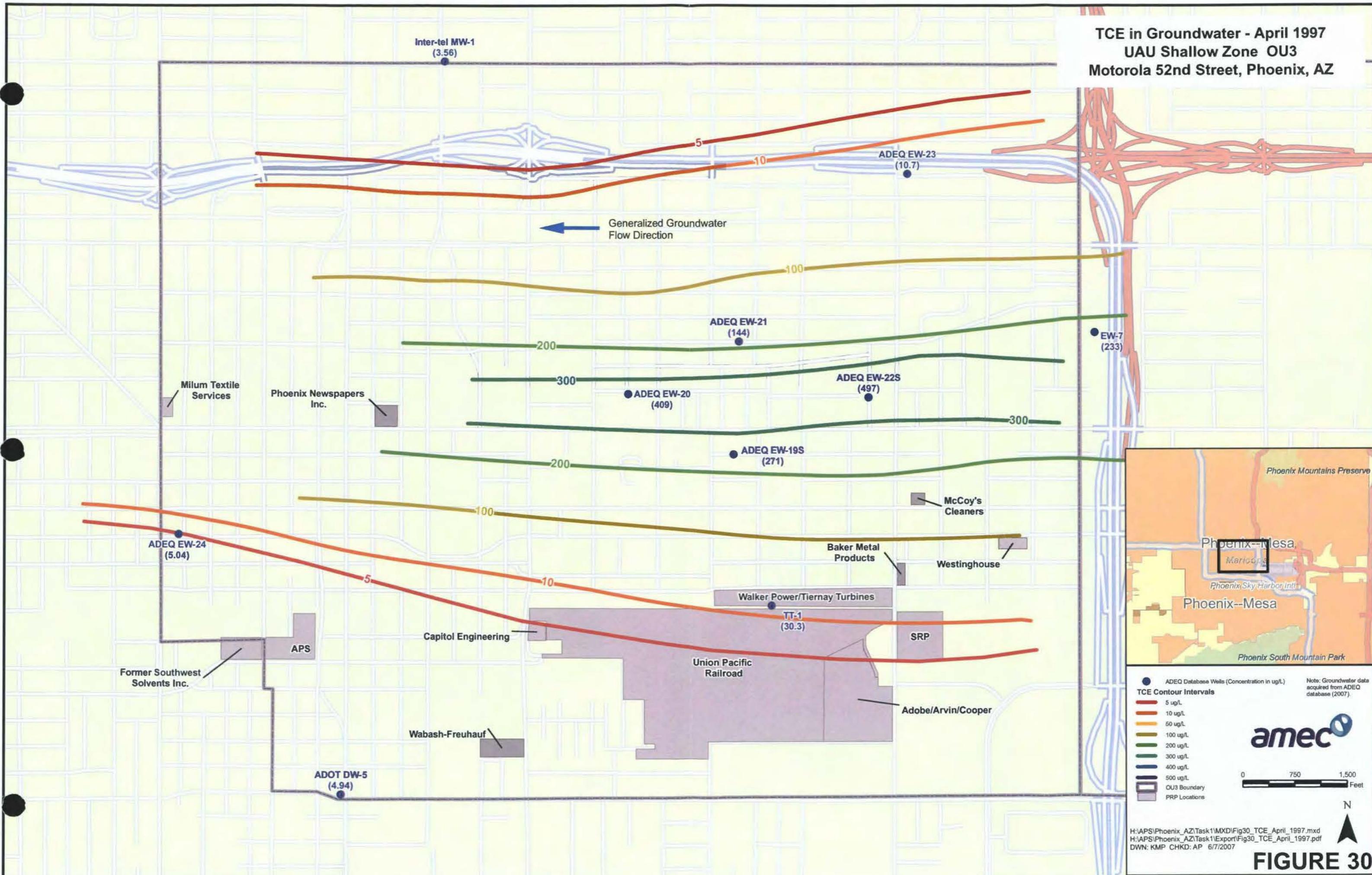
TCE in Groundwater - April 1996  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



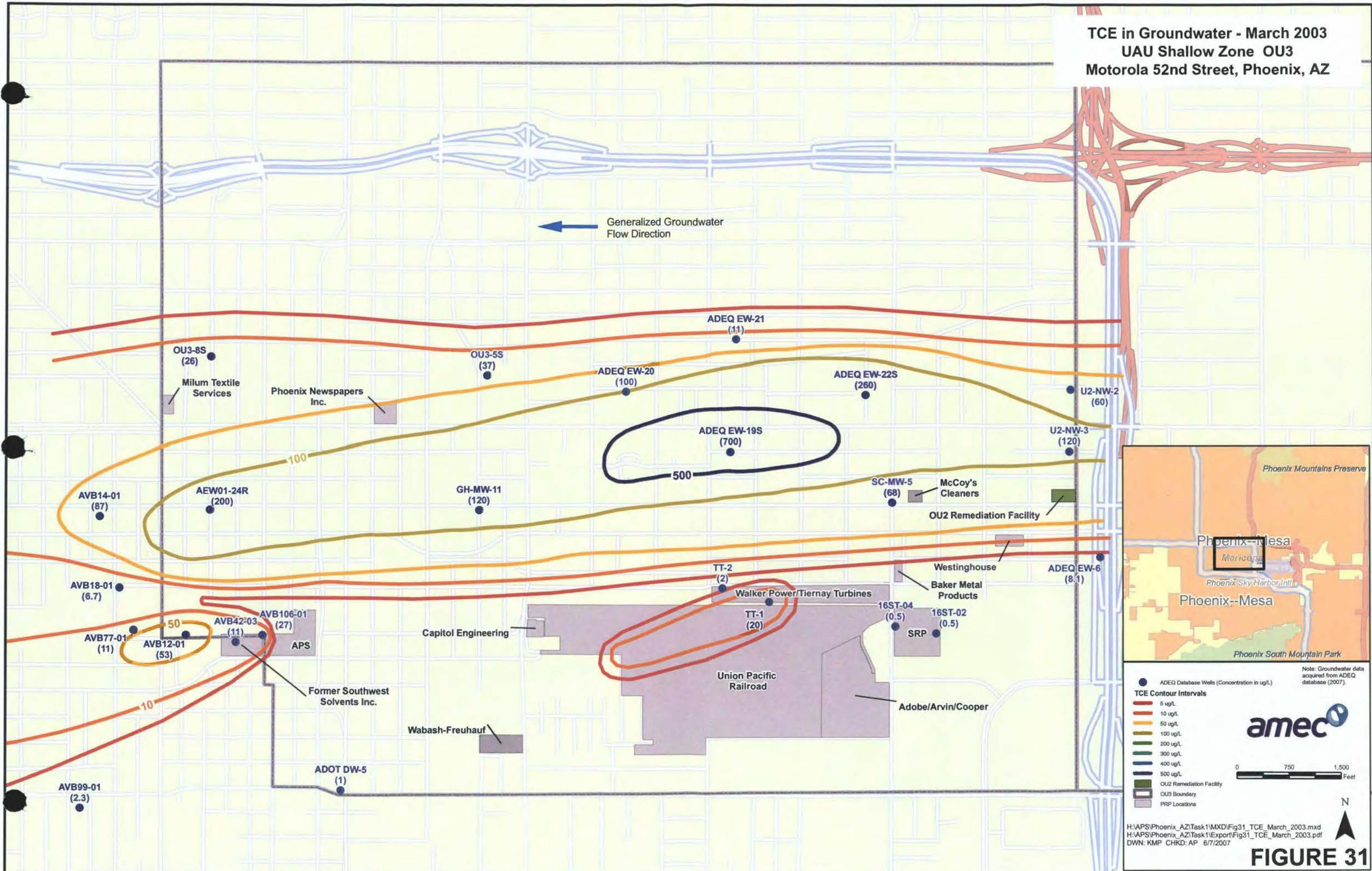
TCE in Groundwater - October 1996  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



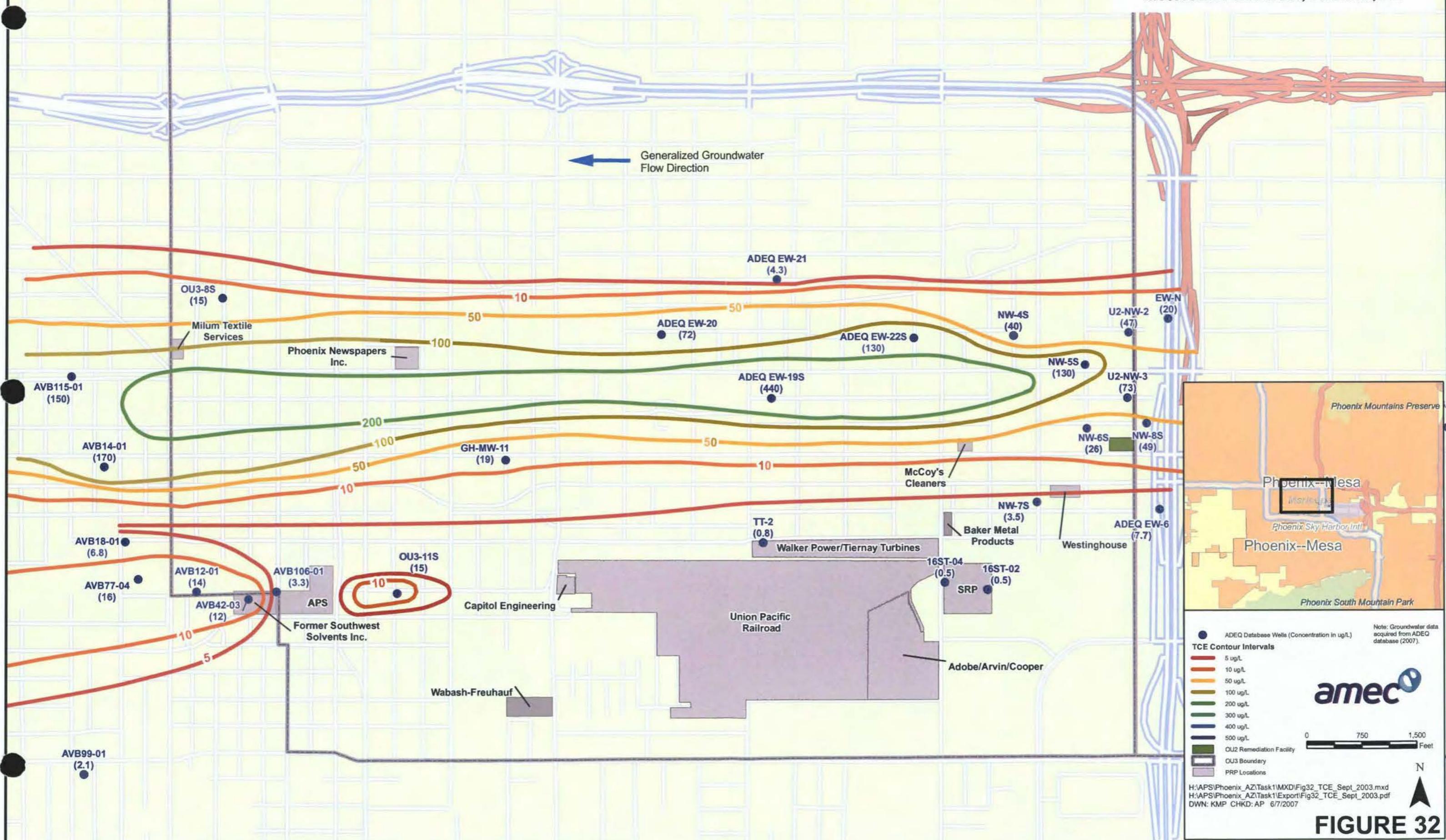
TCE in Groundwater - April 1997  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



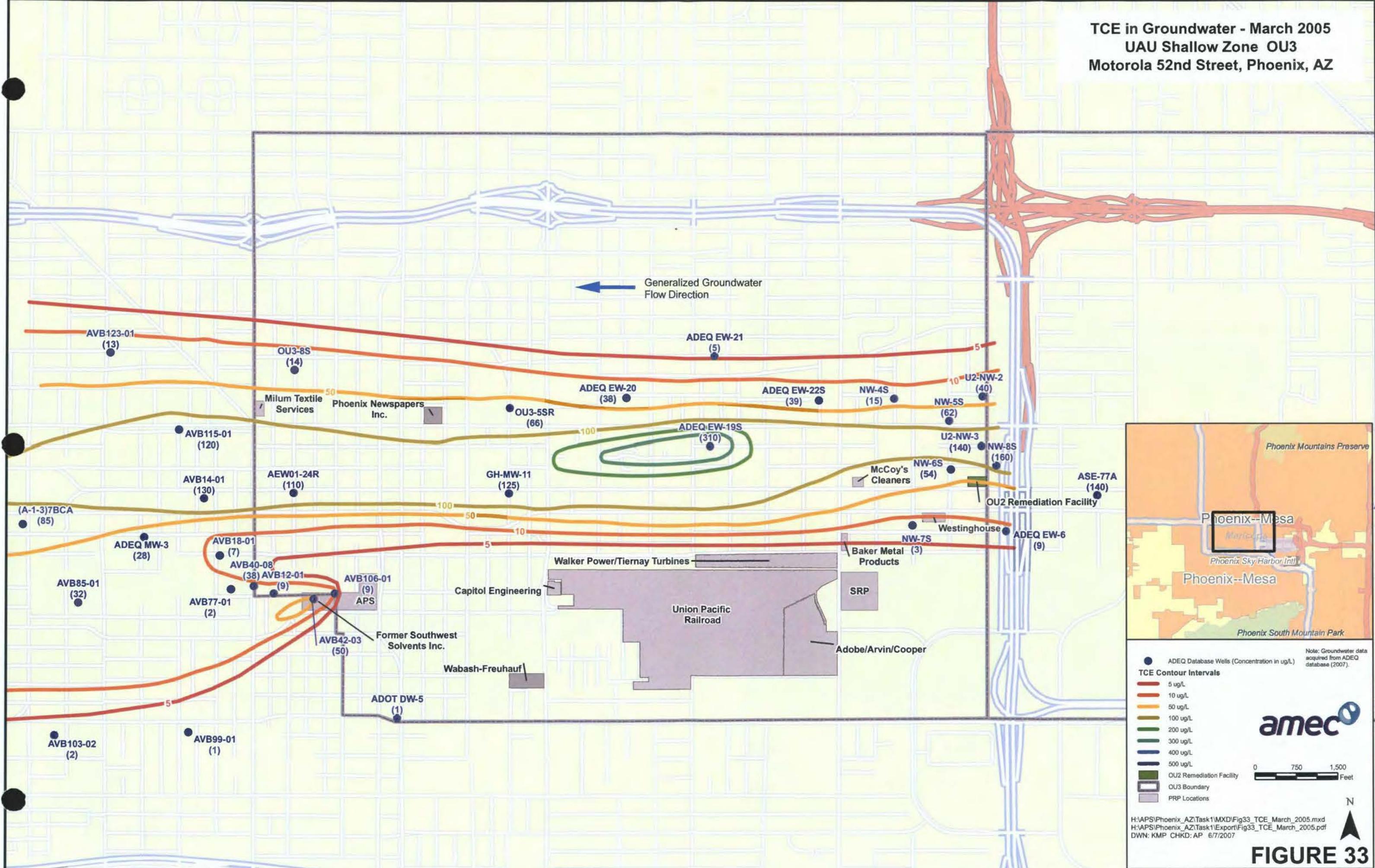
TCE in Groundwater - March 2003  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



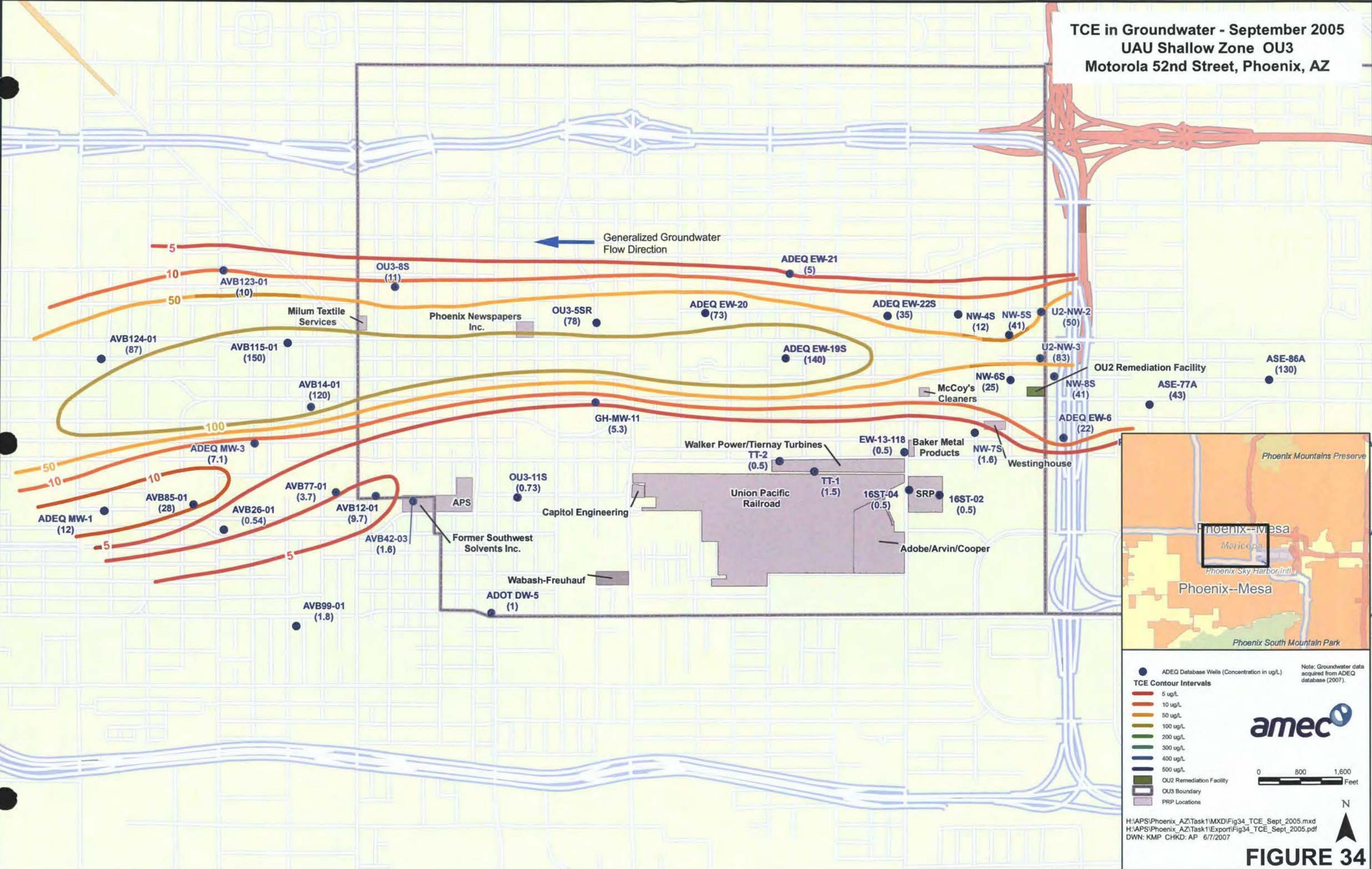
TCE in Groundwater - September 2003  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ

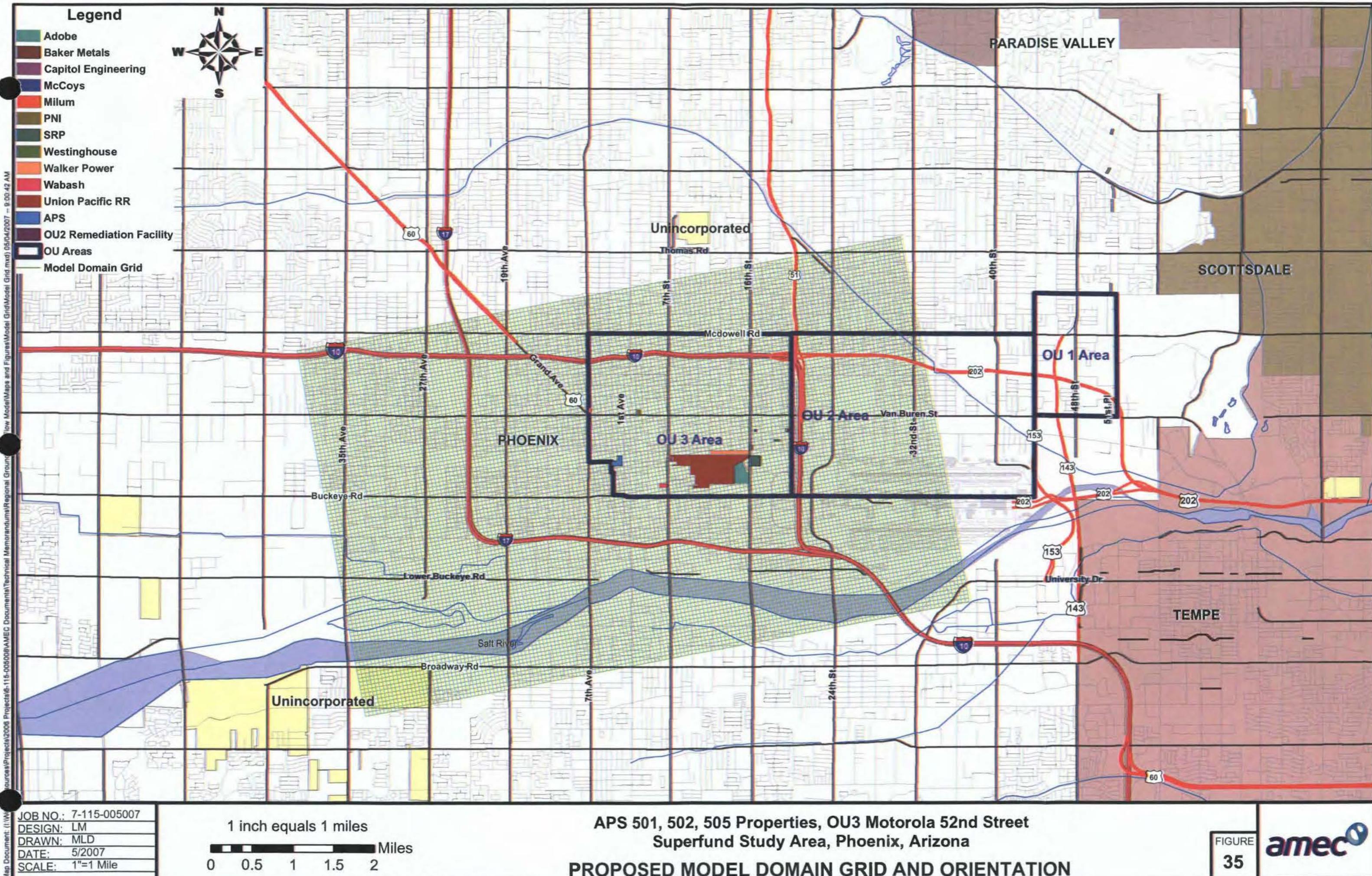


TCE in Groundwater - March 2005  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ



TCE in Groundwater - September 2005  
 UAU Shallow Zone OU3  
 Motorola 52nd Street, Phoenix, AZ





## Legend

- Stream Boundary Cell
- No Flow Boundary Cell
- General Head Boundary Cell
- Constant Head Boundary Cell



Flow Model/Maps and Figures/Model Boundary.mxd | 05/31/2007 :: 11:50:23 AM

Sources/Projects/2006 Projects/115-005007/AMEC Documents/Technical Memorandum/Regional Group

JOB NO.:	7-115-005007
DESIGN:	LM
DRAWN:	MLD
DATE:	5/2007
SCALE:	1"=1 Mile

1 inch equals 1 miles

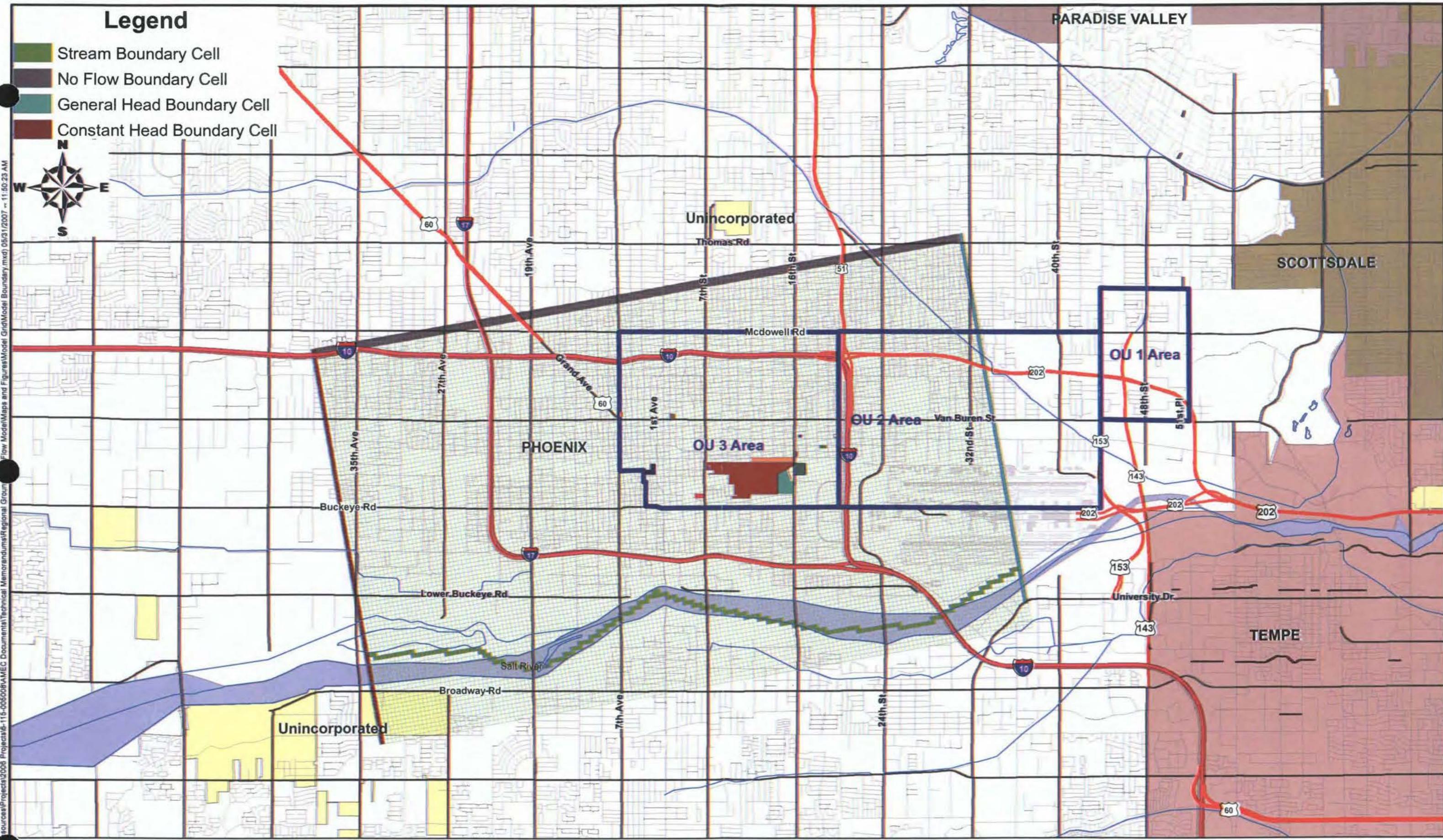
Miles  
0 0.5 1 1.5 2

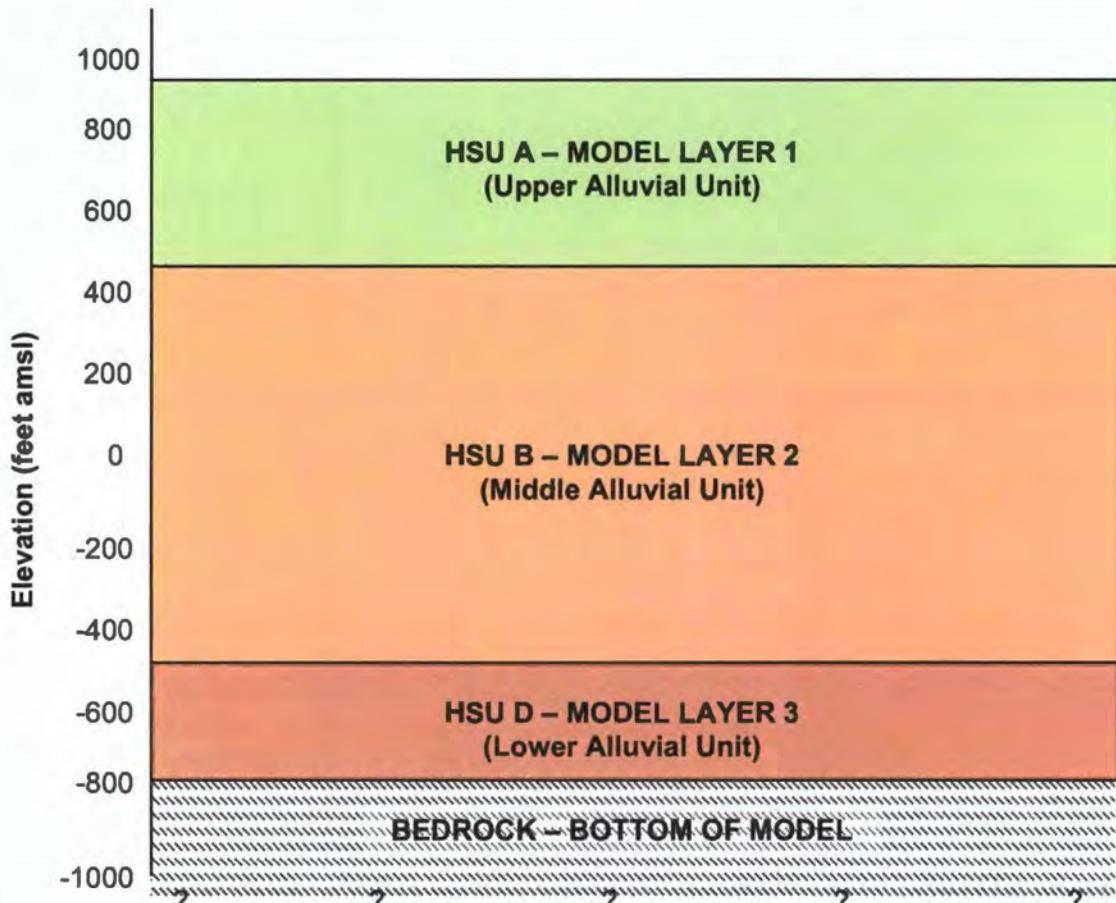
APS 501, 502, 505 Properties, OU3 Motorola 52nd Street  
Superfund Study Area, Phoenix, Arizona

PROPOSED GROUNDWATER FLOW MODEL BOUNDARIES

FIGURE  
36

**amec**





NOTE:

Stratigraphic layers and model layer elevations are approximate.

JOB NO: 7-115-005007  
DESIGN: LLJM  
DRAWN: LLJM  
DATE: 06/11/2007  
NOT TO SCALE

PROPOSED HYDROSTRATIGRAPHIC  
MODEL LAYERS

APS FACILITY  
MOTOROLA 52<sup>ND</sup> STREET SUPERFUND SITE  
OPERABLE UNIT 3

FIGURE  
37

amec



## **APPENDIX A**

### **HISTORICAL SALT RIVER FLOW DATA**

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

Date	Discharge (CFS)	Discharge > 800 CFS
11/22/1912	0	
11/23/1912	0	
11/24/1912	0	
11/25/1912	0	
11/26/1912	0	
11/27/1912	0	
11/28/1912	0	
11/29/1912	0	
11/30/1912	0	
12/01/1912	0	
12/02/1912	0	
12/03/1912	0	
12/04/1912	0	
12/05/1912	0	
12/06/1912	0	
12/07/1912	0	
12/08/1912	0	
12/09/1912	363	
12/10/1912	0	
12/11/1912	0	
12/12/1912	0	
12/13/1912	0	
12/14/1912	0	
12/15/1912	0	
12/16/1912	0	
12/17/1912	0	
12/18/1912	0	
12/19/1912	0	
12/20/1912	0	
12/21/1912	0	
12/22/1912	0	
12/23/1912	0	
12/24/1912	0	
12/25/1912	0	
12/26/1912	0	
12/27/1912	0	
12/28/1912	0	
12/29/1912	0	
12/30/1912	0	
12/31/1912	0	
01/01/1913	0	
01/02/1913	0	
01/03/1913	0	
01/04/1913	0	
01/05/1913	0	
01/06/1913	0	
01/07/1913	0	
01/08/1913	0	
01/09/1913	0	
01/10/1913	75	
01/11/1913	118	
01/12/1913	50	
01/13/1913	19	
01/14/1913	0	
01/15/1913	0	
01/16/1913	0	
01/17/1913	0	
01/18/1913	0	
01/19/1913	19	
01/20/1913	0	
01/21/1913	0	
01/22/1913	0	
01/23/1913	0	
01/24/1913	0	
01/25/1913	0	
01/26/1913	0	

01/27/1913	0	
01/28/1913	0	
01/29/1913	59	
01/30/1913	0	
01/31/1913	0	
02/01/1913	0	
02/02/1913	0	
02/03/1913	0	
02/04/1913	0	
02/05/1913	0	
02/06/1913	0	
02/07/1913	0	
02/08/1913	0	
02/09/1913	0	
02/10/1913	0	
02/11/1913	0	
02/12/1913	0	
02/13/1913	0	
02/14/1913	0	
02/15/1913	0	
02/16/1913	0	
02/17/1913	0	
02/18/1913	0	
02/19/1913	0	
02/20/1913	0	
02/21/1913	0	
02/22/1913	0	
02/23/1913	103	
02/24/1913	0	
02/25/1913	0	
02/26/1913	2220	2220
02/27/1913	3720	3720
02/28/1913	3510	3510
03/01/1913	1350	1350
03/02/1913	521	
03/03/1913	363	
03/04/1913	344	
03/05/1913	436	
03/06/1913	804	804
03/07/1913	1230	1230
03/08/1913	1780	1780
03/09/1913	1680	1680
03/10/1913	1690	1690
03/11/1913	2100	2100
03/12/1913	2210	2210
03/13/1913	2510	2510
03/14/1913	1480	1480
03/15/1913	842	842
03/16/1913	204	
03/17/1913	0	
03/18/1913	0	
03/19/1913	0	
03/20/1913	13	
03/21/1913	0	
03/22/1913	0	
03/23/1913	13	
03/24/1913	2000	2000
03/25/1913	1770	1770
03/26/1913	874	874
03/27/1913	0	
03/28/1913	0	
03/29/1913	0	
03/30/1913	0	
03/31/1913	1670	1670
04/01/1913	3680	3680
04/02/1913	3930	3930
04/03/1913	3110	3110
04/04/1913	1870	1870

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/12/1913	25	
06/13/1913	28	
06/14/1913	25	
06/15/1913	38	
06/16/1913	25	
06/17/1913	25	
06/18/1913	25	
06/19/1913	30	
06/20/1913	25	
06/21/1913	30	
06/22/1913	38	
06/23/1913	30	
06/24/1913	20	
06/25/1913	181	
06/26/1913	44	
06/27/1913	4	
06/28/1913	38	
06/29/1913	38	
06/30/1913	69	
07/01/1913	5	
07/02/1913	30	
07/03/1913	44	
07/04/1913	38	
07/05/1913	25	
07/06/1913	25	
07/07/1913	0	
07/08/1913	38	
07/09/1913	20	
07/10/1913	20	
07/11/1913	36	
07/12/1913	28	
07/13/1913	23	
07/14/1913	23	
07/15/1913	24	
07/16/1913	37	
07/17/1913	38	
07/18/1913	25	
07/19/1913	25	
07/20/1913	55	
07/21/1913	38	
07/22/1913	25	
07/23/1913	30	
07/24/1913	30	
07/25/1913	30	
07/26/1913	30	
07/27/1913	30	
07/28/1913	30	
07/29/1913	30	
07/30/1913	30	
07/31/1913	30	
08/01/1913	30	
08/02/1913	30	
08/03/1913	30	
08/04/1913	30	
08/05/1913	30	
08/06/1913	30	
08/07/1913	0	
08/08/1913	30	
08/09/1913	30	
08/10/1913	30	
08/11/1913	30	
08/12/1913	30	
08/13/1913	30	
08/14/1913	30	
08/15/1913	30	
08/16/1913	30	
08/17/1913	30	
08/18/1913	30	

08/19/1913	30	
08/20/1913	30	
08/21/1913	30	
08/22/1913	30	
08/23/1913	30	
08/24/1913	30	
08/25/1913	30	
08/26/1913	30	
08/27/1913	61	
08/28/1913	225	
08/29/1913	225	
08/30/1913	250	
08/31/1913	263	
09/01/1913	63	
09/02/1913	500	
09/03/1913	763	
09/04/1913	119	
09/05/1913	19	
09/06/1913	50	
09/07/1913	313	
09/08/1913	69	
09/09/1913	25	
09/10/1913	25	
09/11/1913	30	
09/12/1913	30	
09/13/1913	30	
09/14/1913	30	
09/15/1913	30	
09/16/1913	30	
09/17/1913	30	
09/18/1913	30	
09/19/1913	30	
09/20/1913	30	
09/21/1913	30	
09/22/1913	30	
09/23/1913	30	
09/24/1913	25	
09/25/1913	25	
09/26/1913	25	
09/27/1913	25	
09/28/1913	25	
09/29/1913	25	
09/30/1913	25	
10/01/1913	25	
10/02/1913	23	
10/03/1913	25	
10/04/1913	25	
10/05/1913	25	
10/06/1913	25	
10/07/1913	25	
10/08/1913	25	
10/09/1913	25	
10/10/1913	25	
10/11/1913	25	
10/12/1913	23	
10/13/1913	23	
10/14/1913	23	
10/15/1913	23	
10/16/1913	23	
10/17/1913	23	
10/18/1913	23	
10/19/1913	23	
10/20/1913	23	
10/21/1913	23	
10/22/1913	23	
10/23/1913	23	
10/24/1913	25	
10/25/1913	30	

10/26/1913	30	
10/27/1913	30	
10/28/1913	28	
10/29/1913	28	
10/30/1913	28	
10/31/1913	28	
11/01/1913	28	
11/02/1913	28	
11/03/1913	28	
11/04/1913	28	
11/05/1913	28	
11/06/1913	28	
11/07/1913	28	
11/08/1913	28	
11/09/1913	28	
11/10/1913	28	
11/11/1913	28	
11/12/1913	30	
11/13/1913	30	
11/14/1913	30	
11/15/1913	30	
11/16/1913	30	
11/17/1913	120	
11/18/1913	30	
11/19/1913	30	
11/20/1913	234	
11/21/1913	127	
11/22/1913	87	
11/23/1913	30	
11/24/1913	30	
11/25/1913	30	
11/26/1913	30	
11/27/1913	30	
11/28/1913	30	
11/29/1913	30	
11/30/1913	30	
12/01/1913	30	
12/02/1913	30	
12/03/1913	30	
12/04/1913	13	
12/05/1913	13	
12/06/1913	13	
12/07/1913	13	
12/08/1913	13	
12/09/1913	13	
12/10/1913	13	
12/11/1913	13	
12/12/1913	13	
12/13/1913	13	
12/14/1913	0	
12/15/1913	0	
12/16/1913	13	
12/17/1913	13	
12/18/1913	13	
12/19/1913	13	
12/20/1913	13	
12/21/1913	13	
12/22/1913	13	
12/23/1913	13	
12/24/1913	13	
12/25/1913	13	
12/26/1913	13	
12/27/1913	13	
12/28/1913	13	
12/29/1913	13	
12/30/1913	13	
12/31/1913	13	
01/01/1914	13	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/02/1914	13	
01/03/1914	13	
01/04/1914	13	
01/05/1914	13	
01/06/1914	13	
01/07/1914	13	
01/08/1914	13	
01/09/1914	13	
01/10/1914	19	
01/11/1914	19	
01/12/1914	19	
01/13/1914	19	
01/14/1914	19	
01/15/1914	19	
01/16/1914	19	
01/17/1914	19	
01/18/1914	19	
01/19/1914	416	
01/20/1914	263	
01/21/1914	19	
01/22/1914	19	
01/23/1914	23	
01/24/1914	23	
01/25/1914	18	
01/26/1914	18	
01/27/1914	575	
01/28/1914	2870	2870
01/29/1914	6590	6590
01/30/1914	2630	2630
01/31/1914	474	
02/01/1914	136	
02/02/1914	13	
02/03/1914	0	
02/04/1914	0	
02/05/1914	0	
02/06/1914	0	
02/07/1914	0	
02/08/1914	20	
02/09/1914	20	
02/10/1914	20	
02/11/1914	20	
02/12/1914	15	
02/13/1914	15	
02/14/1914	15	
02/15/1914	15	
02/16/1914	18	
02/17/1914	10	
02/18/1914	10	
02/19/1914	2090	2090
02/20/1914	8590	8590
02/21/1914	8350	8350
02/22/1914	12600	12600
02/23/1914	15800	15800
02/24/1914	5980	5980
02/25/1914	4640	4640
02/26/1914	1910	1910
02/27/1914	1100	1100
02/28/1914	950	950
03/01/1914	491	
03/02/1914	233	
03/03/1914	140	
03/04/1914	113	
03/05/1914	213	
03/06/1914	264	
03/07/1914	531	
03/08/1914	351	
03/09/1914	373	
03/10/1914	375	

03/11/1914	300	
03/12/1914	299	v
03/13/1914	300	
03/14/1914	375	
03/15/1914	369	
03/16/1914	344	
03/17/1914	332	
03/18/1914	338	
03/19/1914	352	
03/20/1914	357	
03/21/1914	158	
03/22/1914	730	
03/23/1914	152	
03/24/1914	225	
03/25/1914	228	
03/26/1914	230	
03/27/1914	229	
03/28/1914	232	
03/29/1914	154	
03/30/1914	190	
03/31/1914	0	
04/01/1914	33	
04/02/1914	47	
04/03/1914	48	
04/04/1914	50	
04/05/1914	51	
04/06/1914	87	
04/07/1914	123	
04/08/1914	124	
04/09/1914	127	
04/10/1914	129	
04/11/1914	131	
04/12/1914	132	
04/13/1914	132	
04/14/1914	134	
04/15/1914	134	
04/16/1914	137	
04/17/1914	135	
04/18/1914	136	
04/19/1914	137	
04/20/1914	134	
04/21/1914	113	
04/22/1914	118	
04/23/1914	108	
04/24/1914	62	
04/25/1914	63	
04/26/1914	38	
04/27/1914	38	
04/28/1914	38	
04/29/1914	39	
04/30/1914	39	
05/01/1914	39	
05/02/1914	34	
05/03/1914	34	
05/04/1914	33	
05/05/1914	33	
05/06/1914	33	
05/07/1914	33	
05/08/1914	34	
05/09/1914	34	
05/10/1914	34	
05/11/1914	0	
05/12/1914	0	
05/13/1914	0	
05/14/1914	0	
05/15/1914	0	
05/16/1914	0	
05/17/1914	0	
05/18/1914	0	
05/19/1914	0	
05/20/1914	0	
05/21/1914	0	
05/22/1914	0	
05/23/1914	0	
05/24/1914	0	

05/18/1914	34	
05/19/1914	34	
05/20/1914	33	
05/21/1914	33	
05/22/1914	33	
05/23/1914	115	
05/24/1914	197	
05/25/1914	33	
05/26/1914	33	
05/27/1914	33	
05/28/1914	27	
05/29/1914	27	
05/30/1914	27	
05/31/1914	27	
06/01/1914	26	
06/02/1914	27	
06/03/1914	26	
06/04/1914	27	
06/05/1914	27	
06/06/1914	27	
06/07/1914	27	
06/08/1914	26	
06/09/1914	26	
06/10/1914	27	
06/11/1914	27	
06/12/1914	27	
06/13/1914	27	
06/14/1914	27	
06/15/1914	27	
06/16/1914	27	
06/17/1914	27	
06/18/1914	27	
06/19/1914	27	
06/20/1914	27	
06/21/1914	27	
06/22/1914	27	
06/23/1914	27	
06/24/1914	33	
06/25/1914	33	
06/26/1914	33	
06/27/1914	33	
06/28/1914	33	
06/29/1914	33	
06/30/1914	34	
07/01/1914	34	
07/02/1914	0	
07/03/1914	0	
07/04/1914	0	
07/05/1914	0	
07/06/1914	0	
07/07/1914	0	
07/08/1914	0	
07/09/1914	0	
07/10/1914	0	
07/11/1914	0	
07/12/1914	0	
07/13/1914	0	
07/14/1914	0	
07/15/1914	0	
07/16/1914	0	
07/17/1914	0	
07/18/1914	0	
07/19/1914	0	
07/20/1914	0	
07/21/1914	0	
07/22/1914	0	
07/23/1914	0	
07/24/1914	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/25/1914	0
07/26/1914	0
07/27/1914	0
07/28/1914	0
07/29/1914	0
07/30/1914	0
07/31/1914	0
08/01/1914	0
08/02/1914	0
08/03/1914	0
08/04/1914	0
08/05/1914	0
08/06/1914	0
08/07/1914	0
08/08/1914	0
08/09/1914	0
08/10/1914	0
08/11/1914	0
08/12/1914	0
08/13/1914	0
08/14/1914	0
08/15/1914	0
08/16/1914	0
08/17/1914	0
08/18/1914	0
08/19/1914	0
08/20/1914	0
08/21/1914	0
08/22/1914	0
08/23/1914	0
08/24/1914	0
08/25/1914	0
08/26/1914	0
08/27/1914	0
08/28/1914	0
08/29/1914	0
08/30/1914	361
08/31/1914	182
09/01/1914	0
09/02/1914	0
09/03/1914	0
09/04/1914	0
09/05/1914	0
09/06/1914	0
09/07/1914	0
09/08/1914	0
09/09/1914	0
09/10/1914	0
09/11/1914	0
09/12/1914	0
09/13/1914	0
09/14/1914	0
09/15/1914	0
09/16/1914	0
09/17/1914	0
09/18/1914	0
09/19/1914	0
09/20/1914	0
09/21/1914	0
09/22/1914	0
09/23/1914	0
09/24/1914	0
09/25/1914	0
09/26/1914	0
09/27/1914	0
09/28/1914	0
09/29/1914	0
09/30/1914	0

10/01/1914	0
10/02/1914	0
10/03/1914	0
10/04/1914	50
10/05/1914	0
10/06/1914	0
10/07/1914	0
10/08/1914	0
10/09/1914	0
10/10/1914	0
10/11/1914	0
10/12/1914	0
10/13/1914	0
10/14/1914	0
10/15/1914	0
10/16/1914	0
10/17/1914	0
10/18/1914	0
10/19/1914	0
10/20/1914	0
10/21/1914	0
10/22/1914	101
10/23/1914	0
10/24/1914	0
10/25/1914	0
10/26/1914	0
10/27/1914	0
10/28/1914	0
10/29/1914	0
10/30/1914	0
10/31/1914	0
11/01/1914	0
11/02/1914	0
11/03/1914	0
11/04/1914	0
11/05/1914	0
11/06/1914	0
11/07/1914	0
11/08/1914	0
11/09/1914	0
11/10/1914	0
11/11/1914	0
11/12/1914	0
11/13/1914	0
11/14/1914	0
11/15/1914	0
11/16/1914	0
11/17/1914	0
11/18/1914	0
11/19/1914	0
11/20/1914	0
11/21/1914	0
11/22/1914	0
11/23/1914	0
11/24/1914	0
11/25/1914	0
11/26/1914	0
11/27/1914	0
11/28/1914	0
11/29/1914	0
11/30/1914	0
12/01/1914	63
12/02/1914	30
12/03/1914	30
12/04/1914	30
12/05/1914	30
12/06/1914	30
12/07/1914	30

12/08/1914	30
12/09/1914	25
12/10/1914	25
12/11/1914	25
12/12/1914	25
12/13/1914	20
12/14/1914	20
12/15/1914	20
12/16/1914	200
12/17/1914	200
12/18/1914	20
12/19/1914	2510
12/20/1914	5260
12/21/1914	2670
12/22/1914	863
12/23/1914	665
12/24/1914	2180
12/25/1914	2230
12/26/1914	1130
12/27/1914	514
12/28/1914	589
12/29/1914	579
12/30/1914	154
12/31/1914	171
01/01/1915	6
01/02/1915	113
01/03/1915	0
01/04/1915	0
01/05/1915	0
01/06/1915	0
01/07/1915	0
01/08/1915	0
01/09/1915	0
01/10/1915	0
01/11/1915	0
01/12/1915	0
01/13/1915	0
01/14/1915	0
01/15/1915	0
01/16/1915	0
01/17/1915	0
01/18/1915	0
01/19/1915	0
01/20/1915	0
01/21/1915	0
01/22/1915	0
01/23/1915	0
01/24/1915	0
01/25/1915	0
01/26/1915	0
01/27/1915	0
01/28/1915	0
01/29/1915	0
01/30/1915	15800
01/31/1915	18700
02/01/1915	5390
02/02/1915	3120
02/03/1915	1500
02/04/1915	4020
02/05/1915	2000
02/06/1915	1650
02/07/1915	507
02/08/1915	277
02/09/1915	0
02/10/1915	0
02/11/1915	97
02/12/1915	1190
02/13/1915	3310

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/14/1915	3050	3050
02/15/1915	2900	2900
02/16/1915	1600	1600
02/17/1915	1100	1100
02/18/1915	984	984
02/19/1915	1160	1160
02/20/1915	1460	1460
02/21/1915	2240	2240
02/22/1915	5490	5490
02/23/1915	1720	1720
02/24/1915	975	975
02/25/1915	852	852
02/26/1915	592	
02/27/1915	312	
02/28/1915	175	
03/01/1915	235	
03/02/1915	163	
03/03/1915	360	
03/04/1915	356	
03/05/1915	283	
03/06/1915	593	
03/07/1915	679	
03/08/1915	363	
03/09/1915	220	
03/10/1915	106	
03/11/1915	0	
03/12/1915	0	
03/13/1915	0	
03/14/1915	0	
03/15/1915	25	
03/16/1915	38	
03/17/1915	905	905
03/18/1915	1780	1780
03/19/1915	1740	1740
03/20/1915	2220	2220
03/21/1915	2130	2130
03/22/1915	1960	1960
03/23/1915	1450	1450
03/24/1915	1450	1450
03/25/1915	2310	2310
03/26/1915	3220	3220
03/27/1915	3510	3510
03/28/1915	2760	2760
03/29/1915	2090	2090
03/30/1915	2010	2010
03/31/1915	2360	2360
04/01/1915	1440	1440
04/02/1915	1420	1420
04/03/1915	1410	1410
04/04/1915	1070	1070
04/05/1915	1210	1210
04/06/1915	1110	1110
04/07/1915	779	
04/08/1915	392	
04/09/1915	13	
04/10/1915	175	
04/11/1915	175	
04/12/1915	844	844
04/13/1915	188	
04/14/1915	300	
04/15/1915	225	
04/16/1915	289	
04/17/1915	848	848
04/18/1915	1120	1120
04/19/1915	884	884
04/20/1915	1300	1300
04/21/1915	1950	1950
04/22/1915	2340	2340

04/23/1915	3170	3170
04/24/1915	3410	3410
04/25/1915	7100	7100
04/26/1915	8590	8590
04/27/1915	5770	5770
04/28/1915	4910	4910
04/29/1915	4350	4350
04/30/1915	4100	4100
05/01/1915	8520	8520
05/02/1915	12200	12200
05/03/1915	11300	11300
05/04/1915	10300	10300
05/05/1915	10300	10300
05/06/1915	10900	10900
05/07/1915	10100	10100
05/08/1915	9810	9810
05/09/1915	9150	9150
05/10/1915	7830	7830
05/11/1915	6370	6370
05/12/1915	4680	4680
05/13/1915	3730	3730
05/14/1915	3300	3300
05/15/1915	2830	2830
05/16/1915	2840	2840
05/17/1915	2590	2590
05/18/1915	2710	2710
05/19/1915	2260	2260
05/20/1915	1770	1770
05/21/1915	1600	1600
05/22/1915	1450	1450
05/23/1915	1190	1190
05/24/1915	934	934
05/25/1915	737	
05/26/1915	549	
05/27/1915	519	
05/28/1915	323	
05/29/1915	202	
05/30/1915	174	
05/31/1915	143	
06/01/1915	143	
06/02/1915	143	
06/03/1915	125	
06/04/1915	138	
06/05/1915	88	
06/06/1915	144	
06/07/1915	163	
06/08/1915	163	
06/09/1915	131	
06/10/1915	131	
06/11/1915	125	
06/12/1915	131	
06/13/1915	131	
06/14/1915	125	
06/15/1915	125	
06/16/1915	125	
06/17/1915	131	
06/18/1915	125	
06/19/1915	163	
06/20/1915	156	
06/21/1915	138	
06/22/1915	113	
06/23/1915	81	
06/24/1915	69	
06/25/1915	69	
06/26/1915	75	
06/27/1915	63	
06/28/1915	13	
06/29/1915	0	

06/30/1915	31	
07/01/1915	78	
07/02/1915	6	
07/03/1915	4	
07/04/1915	6	
07/05/1915	868	868
07/06/1915	0	
07/07/1915	0	
07/08/1915	13	
07/09/1915	28	
07/10/1915	25	
07/11/1915	0	
07/12/1915	14	
07/13/1915	6	
07/14/1915	0	
07/15/1915	6	
07/16/1915	0	
07/17/1915	0	
07/18/1915	0	
07/19/1915	0	
07/20/1915	0	
07/21/1915	31	
07/22/1915	81	
07/23/1915	0	
07/24/1915	25	
07/25/1915	63	
07/26/1915	550	
07/27/1915	984	984
07/28/1915	513	
07/29/1915	50	
07/30/1915	63	
07/31/1915	86	
08/01/1915	85	
08/02/1915	140	
08/03/1915	138	
08/04/1915	163	
08/05/1915	165	
08/06/1915	168	
08/07/1915	168	
08/08/1915	431	
08/09/1915	191	
08/10/1915	110	
08/11/1915	110	
08/12/1915	110	
08/13/1915	114	
08/14/1915	118	
08/15/1915	109	
08/16/1915	51	
08/17/1915	6	
08/18/1915	0	
08/19/1915	0	
08/20/1915	0	
08/21/1915	0	
08/22/1915	0	
08/23/1915	0	
08/24/1915	0	
08/25/1915	0	
08/26/1915	375	
08/27/1915	1360	1360
08/28/1915	204	
08/29/1915	31	
08/30/1915	31	
08/31/1915	0	
09/01/1915	0	
09/02/1915	50	
09/03/1915	1250	1250
09/04/1915	392	
09/05/1915	50	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/06/1915	50	
09/07/1915	50	
09/08/1915	50	
09/09/1915	50	
09/10/1915	25	
09/11/1915	0	
09/12/1915	0	
09/13/1915	0	
09/14/1915	0	
09/15/1915	0	
09/16/1915	0	
09/17/1915	0	
09/18/1915	0	
09/19/1915	0	
09/20/1915	0	
09/21/1915	44	
09/22/1915	0	
09/23/1915	0	
09/24/1915	0	
09/25/1915	22	
09/26/1915	0	
09/27/1915	0	
09/28/1915	0	
09/29/1915	0	
09/30/1915	0	
10/01/1915	0	
10/02/1915	0	
10/03/1915	0	
10/04/1915	0	
10/05/1915	0	
10/06/1915	0	
10/07/1915	0	
10/08/1915	0	
10/09/1915	0	
10/10/1915	0	
10/11/1915	0	
10/12/1915	0	
10/13/1915	0	
10/14/1915	0	
10/15/1915	0	
10/16/1915	0	
10/17/1915	0	
10/18/1915	0	
10/19/1915	0	
10/20/1915	0	
10/21/1915	0	
10/22/1915	0	
10/23/1915	0	
10/24/1915	0	
10/25/1915	0	
10/26/1915	0	
10/27/1915	0	
10/28/1915	0	
10/29/1915	0	
10/30/1915	0	
10/31/1915	0	
11/01/1915	0	
11/02/1915	0	
11/03/1915	0	
11/04/1915	0	
11/05/1915	0	
11/06/1915	0	
11/07/1915	0	
11/08/1915	0	
11/09/1915	0	
11/10/1915	17	
11/11/1915	0	
11/12/1915	0	

11/13/1915	0	
11/14/1915	0	
11/15/1915	0	
11/16/1915	0	
11/17/1915	0	
11/18/1915	0	
11/19/1915	0	
11/20/1915	0	
11/21/1915	0	
11/22/1915	0	
11/23/1915	0	
11/24/1915	0	
11/25/1915	0	
11/26/1915	0	
11/27/1915	0	
11/28/1915	0	
11/29/1915	0	
11/30/1915	0	
12/01/1915	0	
12/02/1915	0	
12/03/1915	0	
12/04/1915	0	
12/05/1915	19	
12/06/1915	6	
12/07/1915	0	
12/08/1915	0	
12/09/1915	0	
12/10/1915	0	
12/11/1915	0	
12/12/1915	0	
12/13/1915	0	
12/14/1915	0	
12/15/1915	0	
12/16/1915	0	
12/17/1915	0	
12/18/1915	0	
12/19/1915	0	
12/20/1915	0	
12/21/1915	0	
12/22/1915	0	
12/23/1915	0	
12/24/1915	0	
12/25/1915	0	
12/26/1915	0	
12/27/1915	0	
12/28/1915	0	
12/29/1915	0	
12/30/1915	0	
12/31/1915	3710	3710
01/01/1916	4190	4190
01/02/1916	377	
01/03/1916	0	
01/04/1916	0	
01/05/1916	0	
01/06/1916	0	
01/07/1916	0	
01/08/1916	56	
01/09/1916	0	
01/10/1916	13	
01/11/1916	44	
01/12/1916	701	
01/13/1916	256	
01/14/1916	0	
01/15/1916	0	
01/16/1916	1380	1380
01/17/1916	14200	14200
01/18/1916	29900	29900
01/19/1916	57100	57100

01/20/1916	79100	79100
01/21/1916	55700	55700
01/22/1916	42800	42800
01/23/1916	34400	34400
01/24/1916	22300	22300
01/25/1916	14800	14800
01/26/1916	11400	11400
01/27/1916	12800	12800
01/28/1916	34600	34600
01/29/1916	73700	73700
01/30/1916	64200	64200
01/31/1916	46000	46000
02/01/1916	36000	36000
02/02/1916	25300	25300
02/03/1916	17300	17300
02/04/1916	11500	11500
02/05/1916	8260	8260
02/06/1916	4950	4950
02/07/1916	4540	4540
02/08/1916	4750	4750
02/09/1916	4190	4190
02/10/1916	5650	5650
02/11/1916	5440	5440
02/12/1916	5570	5570
02/13/1916	5930	5930
02/14/1916	6150	6150
02/15/1916	6220	6220
02/16/1916	6150	6150
02/17/1916	6000	6000
02/18/1916	5910	5910
02/19/1916	6950	6950
02/20/1916	7080	7080
02/21/1916	8030	8030
02/22/1916	7960	7960
02/23/1916	11900	11900
02/24/1916	10200	10200
02/25/1916	8550	8550
02/26/1916	7390	7390
02/27/1916	7480	7480
02/28/1916	8110	8110
02/29/1916	12000	12000
03/01/1916	11800	11800
03/02/1916	8250	8250
03/03/1916	7280	7280
03/04/1916	7010	7010
03/05/1916	6750	6750
03/06/1916	6940	6940
03/07/1916	9130	9130
03/08/1916	8820	8820
03/09/1916	7570	7570
03/10/1916	7810	7810
03/11/1916	9700	9700
03/12/1916	11200	11200
03/13/1916	10700	10700
03/14/1916	10800	10800
03/15/1916	11100	11100
03/16/1916	10400	10400
03/17/1916	8250	8250
03/18/1916	6930	6930
03/19/1916	7030	7030
03/20/1916	6710	6710
03/21/1916	5870	5870
03/22/1916	11100	11100
03/23/1916	16300	16300
03/24/1916	23900	23900
03/25/1916	26000	26000
03/26/1916	21600	21600
03/27/1916	22300	22300

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/28/1916	18000	18000
03/29/1916	14500	14500
03/30/1916	12200	12200
03/31/1916	11000	11000
04/01/1916	8190	8190
04/02/1916	7180	7180
04/03/1916	5850	5850
04/04/1916	5050	5050
04/05/1916	4640	4640
04/06/1916	4170	4170
04/07/1916	3270	3270
04/08/1916	3190	3190
04/09/1916	2790	2790
04/10/1916	2520	2520
04/11/1916	2500	2500
04/12/1916	2520	2520
04/13/1916	2570	2570
04/14/1916	2770	2770
04/15/1916	3220	3220
04/16/1916	3290	3290
04/17/1916	3210	3210
04/18/1916	2950	2950
04/19/1916	2930	2930
04/20/1916	2830	2830
04/21/1916	2650	2650
04/22/1916	2720	2720
04/23/1916	2770	2770
04/24/1916	2840	2840
04/25/1916	2810	2810
04/26/1916	2730	2730
04/27/1916	2580	2580
04/28/1916	2510	2510
04/29/1916	2070	2070
04/30/1916	2180	2180
05/01/1916	1630	1630
05/02/1916	1700	1700
05/03/1916	1530	1530
05/04/1916	1320	1320
05/05/1916	1240	1240
05/06/1916	979	979
05/07/1916	763	
05/08/1916	735	
05/09/1916	478	
05/10/1916	433	
05/11/1916	144	
05/12/1916	114	
05/13/1916	114	
05/14/1916	54	
05/15/1916	0	
05/16/1916	50	
05/17/1916	0	
05/18/1916	0	
05/19/1916	0	
05/20/1916	0	
05/21/1916	0	
05/22/1916	0	
05/23/1916	0	
05/24/1916	156	
05/25/1916	25	
05/26/1916	0	
05/27/1916	0	
05/28/1916	188	
05/29/1916	75	
05/30/1916	0	
05/31/1916	0	
06/01/1916	0	
06/02/1916	0	
06/03/1916	0	

06/04/1916	0	
06/05/1916	0	
06/06/1916	0	
06/07/1916	0	
06/08/1916	0	
06/09/1916	0	
06/10/1916	0	
06/11/1916	0	
06/12/1916	0	
06/13/1916	0	
06/14/1916	0	
06/15/1916	0	
06/16/1916	0	
06/17/1916	0	
06/18/1916	0	
06/19/1916	19	
06/20/1916	0	
06/21/1916	0	
06/22/1916	0	
06/23/1916	0	
06/24/1916	0	
06/25/1916	0	
06/26/1916	0	
06/27/1916	0	
06/28/1916	0	
06/29/1916	0	
06/30/1916	0	
07/01/1916	0	
07/02/1916	0	
07/03/1916	0	
07/04/1916	0	
07/05/1916	50	
07/06/1916	0	
07/07/1916	0	
07/08/1916	0	
07/09/1916	0	
07/10/1916	88	
07/11/1916	0	
07/12/1916	0	
07/13/1916	0	
07/14/1916	0	
07/15/1916	0	
07/16/1916	0	
07/17/1916	0	
07/18/1916	0	
07/19/1916	0	
07/20/1916	0	
07/21/1916	0	
07/22/1916	31	
07/23/1916	0	
07/24/1916	0	
07/25/1916	0	
07/26/1916	25	
07/27/1916	25	
07/28/1916	206	
07/29/1916	188	
07/30/1916	185	
07/31/1916	0	
08/01/1916	0	
08/02/1916	63	
08/03/1916	0	
08/04/1916	0	
08/05/1916	0	
08/06/1916	0	
08/07/1916	0	
08/08/1916	0	
08/09/1916	0	
08/10/1916	0	
08/11/1916	0	
08/12/1916	0	
08/13/1916	50	
08/14/1916	0	
08/15/1916	491	
08/16/1916	1100	1100
08/17/1916	131	
08/18/1916	0	
08/19/1916	0	
08/20/1916	0	
08/21/1916	0	
08/22/1916	0	
08/23/1916	0	
08/24/1916	0	
08/25/1916	0	
08/26/1916	0	
08/27/1916	0	
08/28/1916	0	
08/29/1916	56	
08/30/1916	93	
08/31/1916	0	
09/01/1916	44	
09/02/1916	6	
09/03/1916	0	
09/04/1916	0	
09/05/1916	124	
09/06/1916	0	
09/07/1916	0	
09/08/1916	0	
09/09/1916	3500	3500
09/10/1916	21100	21100
09/11/1916	5750	5750
09/12/1916	1700	1700
09/13/1916	385	
09/14/1916	162	
09/15/1916	103	
09/16/1916	0	
09/17/1916	0	
09/18/1916	0	
09/19/1916	0	
09/20/1916	0	
09/21/1916	0	
09/22/1916	0	
09/23/1916	0	
09/24/1916	0	
09/25/1916	0	
09/26/1916	0	
09/27/1916	0	
09/28/1916	0	
09/29/1916	0	
09/30/1916	0	
10/01/1916	0	
10/02/1916	0	
10/03/1916	0	
10/04/1916	0	
10/05/1916	0	
10/06/1916	0	
10/07/1916	38	
10/08/1916	3690	3690
10/09/1916	3230	3230
10/10/1916	1390	1390
10/11/1916	521	
10/12/1916	170	
10/13/1916	68	
10/14/1916	68	
10/15/1916	0	
10/16/1916	0	
10/17/1916	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/18/1916	0	
10/19/1916	0	
10/20/1916	0	
10/21/1916	0	
10/22/1916	0	
10/23/1916	0	
10/24/1916	0	
10/25/1916	0	
10/26/1916	0	
10/27/1916	0	
10/28/1916	0	
10/29/1916	0	
10/30/1916	0	
10/31/1916	0	
11/01/1916	0	
11/02/1916	0	
11/03/1916	0	
11/04/1916	0	
11/05/1916	0	
11/06/1916	0	
11/07/1916	0	
11/08/1916	0	
11/09/1916	0	
11/10/1916	17	
11/11/1916	0	
11/12/1916	0	
11/13/1916	0	
11/14/1916	0	
11/15/1916	0	
11/16/1916	0	
11/17/1916	0	
11/18/1916	0	
11/19/1916	0	
11/20/1916	0	
11/21/1916	0	
11/22/1916	0	
11/23/1916	0	
11/24/1916	0	
11/25/1916	0	
11/26/1916	0	
11/27/1916	0	
11/28/1916	0	
11/29/1916	0	
11/30/1916	0	
12/01/1916	0	
12/02/1916	0	
12/03/1916	0	
12/04/1916	0	
12/05/1916	0	
12/06/1916	0	
12/07/1916	0	
12/08/1916	0	
12/09/1916	0	
12/10/1916	0	
12/11/1916	0	
12/12/1916	0	
12/13/1916	0	
12/14/1916	0	
12/15/1916	0	
12/16/1916	0	
12/17/1916	0	
12/18/1916	0	
12/19/1916	0	
12/20/1916	0	
12/21/1916	0	
12/22/1916	0	
12/23/1916	0	
12/24/1916	0	

12/25/1916	0	
12/26/1916	0	
12/27/1916	13	
12/28/1916	150	
12/29/1916	100	
12/30/1916	88	
12/31/1916	0	
01/01/1917	0	
01/02/1917	0	
01/03/1917	0	
01/04/1917	25	
01/05/1917	63	
01/06/1917	56	
01/07/1917	31	
01/08/1917	0	
01/09/1917	0	
01/10/1917	0	
01/11/1917	0	
01/12/1917	0	
01/13/1917	0	
01/14/1917	0	
01/15/1917	0	
01/16/1917	216	
01/17/1917	165	
01/18/1917	88	
01/19/1917	125	
01/20/1917	335	
01/21/1917	18000	18000
01/22/1917	5890	5890
01/23/1917	2220	2220
01/24/1917	1230	1230
01/25/1917	1070	1070
01/26/1917	1500	1500
01/27/1917	885	885
01/28/1917	680	
01/29/1917	1370	1370
01/30/1917	940	940
01/31/1917	540	
02/01/1917	634	
02/02/1917	543	
02/03/1917	196	
02/04/1917	0	
02/05/1917	0	
02/06/1917	0	
02/07/1917	0	
02/08/1917	0	
02/09/1917	0	
02/10/1917	0	
02/11/1917	0	
02/12/1917	0	
02/13/1917	0	
02/14/1917	25	
02/15/1917	63	
02/16/1917	56	
02/17/1917	0	
02/18/1917	0	
02/19/1917	134	
02/20/1917	507	
02/21/1917	686	
02/22/1917	533	
02/23/1917	640	
02/24/1917	1310	1310
02/25/1917	2410	2410
02/26/1917	3810	3810
02/27/1917	4250	4250
02/28/1917	5590	5590
03/01/1917	4340	4340
03/02/1917	3160	3160

03/03/1917	2490	2490
03/04/1917	2150	2150
03/05/1917	1790	1790
03/06/1917	1510	1510
03/07/1917	742	
03/08/1917	0	
03/09/1917	0	
03/10/1917	0	
03/11/1917	13	
03/12/1917	56	
03/13/1917	0	
03/14/1917	0	
03/15/1917	0	
03/16/1917	0	
03/17/1917	0	
03/18/1917	0	
03/19/1917	0	
03/20/1917	0	
03/21/1917	0	
03/22/1917	204	
03/23/1917	507	
03/24/1917	457	
03/25/1917	13	
03/26/1917	0	
03/27/1917	566	
03/28/1917	440	
03/29/1917	378	
03/30/1917	1840	1840
03/31/1917	2010	2010
04/01/1917	1020	1020
04/02/1917	203	
04/03/1917	0	
04/04/1917	0	
04/05/1917	0	
04/06/1917	25	
04/07/1917	0	
04/08/1917	25	
04/09/1917	88	
04/10/1917	31	
04/11/1917	0	
04/12/1917	0	
04/13/1917	0	
04/14/1917	0	
04/15/1917	0	
04/16/1917	0	
04/17/1917	0	
04/18/1917	23400	23400
04/19/1917	22200	22200
04/20/1917	10800	10800
04/21/1917	7880	7880
04/22/1917	8380	8380
04/23/1917	12600	12600
04/24/1917	13600	13600
04/25/1917	11300	11300
04/26/1917	8340	8340
04/27/1917	5690	5690
04/28/1917	5410	5410
04/29/1917	4180	4180
04/30/1917	7190	7190
05/01/1917	6510	6510
05/02/1917	4500	4500
05/03/1917	2230	2230
05/04/1917	1420	1420
05/05/1917	786	
05/06/1917	563	
05/07/1917	624	
05/08/1917	311	
05/09/1917	63	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/10/1917	38	
05/11/1917	19	
05/12/1917	230	
05/13/1917	338	
05/14/1917	25	
05/15/1917	0	
05/16/1917	0	
05/17/1917	13	
05/18/1917	15	
05/19/1917	38	
05/20/1917	177	
05/21/1917	59	
05/22/1917	0	
05/23/1917	13	
05/24/1917	0	
05/25/1917	0	
05/26/1917	0	
05/27/1917	0	
05/28/1917	0	
05/29/1917	0	
05/30/1917	0	
05/31/1917	13	
06/01/1917	0	
06/02/1917	0	
06/03/1917	0	
06/04/1917	0	
06/05/1917	0	
06/06/1917	0	
06/07/1917	0	
06/08/1917	0	
06/09/1917	0	
06/10/1917	0	
06/11/1917	0	
06/12/1917	0	
06/13/1917	0	
06/14/1917	0	
06/15/1917	0	
06/16/1917	0	
06/17/1917	0	
06/18/1917	0	
06/19/1917	0	
06/20/1917	0	
06/21/1917	0	
06/22/1917	0	
06/23/1917	0	
06/24/1917	0	
06/25/1917	0	
06/26/1917	0	
06/27/1917	0	
06/28/1917	0	
06/29/1917	50	
06/30/1917	0	
07/01/1917	0	
07/02/1917	0	
07/03/1917	0	
07/04/1917	0	
07/05/1917	19	
07/06/1917	0	
07/07/1917	0	
07/08/1917	0	
07/09/1917	0	
07/10/1917	25	
07/11/1917	50	
07/12/1917	0	
07/13/1917	0	
07/14/1917	0	
07/15/1917	0	
07/16/1917	0	

07/17/1917	0	
07/18/1917	0	
07/19/1917	0	
07/20/1917	44	
07/21/1917	223	
07/22/1917	84	
07/23/1917	300	
07/24/1917	90	
07/25/1917	90	
07/26/1917	69	
07/27/1917	1090	1090
07/28/1917	1170	1170
07/29/1917	150	
07/30/1917	2080	2080
07/31/1917	1010	1010
08/01/1917	395	
08/02/1917	0	
08/03/1917	0	
08/04/1917	0	
08/05/1917	0	
08/06/1917	1210	1210
08/07/1917	223	
08/08/1917	0	
08/09/1917	0	
08/10/1917	0	
08/11/1917	0	
08/12/1917	198	
08/13/1917	61	
08/14/1917	1260	1260
08/15/1917	390	
08/16/1917	0	
08/17/1917	0	
08/18/1917	0	
08/19/1917	0	
08/20/1917	0	
08/21/1917	0	
08/22/1917	0	
08/23/1917	0	
08/24/1917	0	
08/25/1917	0	
08/26/1917	0	
08/27/1917	0	
08/28/1917	0	
08/29/1917	0	
08/30/1917	0	
08/31/1917	0	
09/01/1917	0	
09/02/1917	0	
09/03/1917	0	
09/04/1917	0	
09/05/1917	0	
09/06/1917	0	
09/07/1917	130	
09/08/1917	80	
09/09/1917	0	
09/10/1917	0	
09/11/1917	244	
09/12/1917	25	
09/13/1917	0	
09/14/1917	0	
09/15/1917	0	
09/16/1917	0	
09/17/1917	226	
09/18/1917	0	
09/19/1917	0	
09/20/1917	56	
09/21/1917	0	
09/22/1917	0	

09/23/1917	0	
09/24/1917	0	
09/25/1917	0	
09/26/1917	164	
09/27/1917	0	
09/28/1917	0	
09/29/1917	31	
09/30/1917	25	
10/01/1917	0	
10/02/1917	0	
10/03/1917	0	
10/04/1917	0	
10/05/1917	0	
10/06/1917	0	
10/07/1917	88	
10/08/1917	0	
10/09/1917	0	
10/10/1917	0	
10/11/1917	0	
10/12/1917	0	
10/13/1917	0	
10/14/1917	0	
10/15/1917	0	
10/16/1917	0	
10/17/1917	0	
10/18/1917	0	
10/19/1917	0	
10/20/1917	0	
10/21/1917	0	
10/22/1917	0	
10/23/1917	0	
10/24/1917	0	
10/25/1917	0	
10/26/1917	0	
10/27/1917	0	
10/28/1917	0	
10/29/1917	0	
10/30/1917	0	
10/31/1917	0	
11/01/1917	0	
11/02/1917	0	
11/03/1917	0	
11/04/1917	0	
11/05/1917	0	
11/06/1917	0	
11/07/1917	0	
11/08/1917	0	
11/09/1917	0	
11/10/1917	0	
11/11/1917	0	
11/12/1917	0	
11/13/1917	0	
11/14/1917	0	
11/15/1917	0	
11/16/1917	0	
11/17/1917	0	
11/18/1917	0	
11/19/1917	0	
11/20/1917	0	
11/21/1917	0	
11/22/1917	0	
11/23/1917	0	
11/24/1917	0	
11/25/1917	0	
11/26/1917	0	
11/27/1917	0	
11/28/1917	0	
11/29/1917	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/30/1917	0	
12/01/1917	0	
12/02/1917	0	
12/03/1917	0	
12/04/1917	0	
12/05/1917	0	
12/06/1917	0	
12/07/1917	0	
12/08/1917	0	
12/09/1917	0	
12/10/1917	0	
12/11/1917	0	
12/12/1917	0	
12/13/1917	0	
12/14/1917	0	
12/15/1917	0	
12/16/1917	0	
12/17/1917	0	
12/18/1917	0	
12/19/1917	0	
12/20/1917	0	
12/21/1917	0	
12/22/1917	0	
12/23/1917	0	
12/24/1917	0	
12/25/1917	0	
12/26/1917	0	
12/27/1917	0	
12/28/1917	0	
12/29/1917	0	
12/30/1917	0	
12/31/1917	0	
01/01/1918	0	
01/02/1918	0	
01/03/1918	0	
01/04/1918	225	
01/05/1918	200	
01/06/1918	0	
01/07/1918	0	
01/08/1918	0	
01/09/1918	0	
01/10/1918	0	
01/11/1918	0	
01/12/1918	0	
01/13/1918	0	
01/14/1918	63	
01/15/1918	0	
01/16/1918	0	
01/17/1918	0	
01/18/1918	0	
01/19/1918	0	
01/20/1918	0	
01/21/1918	0	
01/22/1918	0	
01/23/1918	0	
01/24/1918	0	
01/25/1918	0	
01/26/1918	0	
01/27/1918	1620	1620
01/28/1918	1580	1580
01/29/1918	282	
01/30/1918	0	
01/31/1918	0	
02/01/1918	0	
02/02/1918	0	
02/03/1918	0	
02/04/1918	0	
02/05/1918	0	

02/06/1918	0	
02/07/1918	0	
02/08/1918	0	
02/09/1918	0	
02/10/1918	0	
02/11/1918	0	
02/12/1918	0	
02/13/1918	0	
02/14/1918	0	
02/15/1918	0	
02/16/1918	0	
02/17/1918	0	
02/18/1918	0	
02/19/1918	0	
02/20/1918	0	
02/21/1918	0	
02/22/1918	0	
02/23/1918	0	
02/24/1918	0	
02/25/1918	136	
02/26/1918	4810	4810
02/27/1918	2370	2370
02/28/1918	1240	1240
03/01/1918	583	
03/02/1918	82	
03/03/1918	0	
03/04/1918	0	
03/05/1918	0	
03/06/1918	0	
03/07/1918	0	
03/08/1918	5380	5380
03/09/1918	28400	28400
03/10/1918	11700	11700
03/11/1918	2220	2220
03/12/1918	1110	1110
03/13/1918	20400	20400
03/14/1918	22400	22400
03/15/1918	6790	6790
03/16/1918	1110	1110
03/17/1918	200	
03/18/1918	63	
03/19/1918	0	
03/20/1918	0	
03/21/1918	448	
03/22/1918	184	
03/23/1918	378	
03/24/1918	0	
03/25/1918	37	
03/26/1918	0	
03/27/1918	0	
03/28/1918	0	
03/29/1918	0	
03/30/1918	0	
03/31/1918	0	
04/01/1918	0	
04/02/1918	0	
04/03/1918	113	
04/04/1918	0	
04/05/1918	0	
04/06/1918	0	
04/07/1918	0	
04/08/1918	0	
04/09/1918	0	
04/10/1918	0	
04/11/1918	0	
04/12/1918	0	
04/13/1918	0	
04/14/1918	0	
04/15/1918	0	
04/16/1918	0	
04/17/1918	0	
04/18/1918	0	
04/19/1918	0	
04/20/1918	0	
04/21/1918	0	
04/22/1918	0	
04/23/1918	0	
04/24/1918	0	
04/25/1918	0	
04/26/1918	0	
04/27/1918	0	
04/28/1918	0	
04/29/1918	0	
04/30/1918	0	
05/01/1918	0	
05/02/1918	0	
05/03/1918	0	
05/04/1918	0	
05/05/1918	0	
05/06/1918	0	
05/07/1918	0	
05/08/1918	0	
05/09/1918	0	
05/10/1918	0	
05/11/1918	0	
05/12/1918	0	
05/13/1918	0	
05/14/1918	0	
05/15/1918	0	
05/16/1918	0	
05/17/1918	0	
05/18/1918	0	
05/19/1918	0	
05/20/1918	0	
05/21/1918	0	
05/22/1918	0	
05/23/1918	0	
05/24/1918	0	
05/25/1918	0	
05/26/1918	0	
05/27/1918	0	
05/28/1918	0	
05/29/1918	0	
05/30/1918	0	
05/31/1918	0	
06/01/1918	0	
06/02/1918	0	
06/03/1918	0	
06/04/1918	0	
06/05/1918	0	
06/06/1918	0	
06/07/1918	0	
06/08/1918	0	
06/09/1918	0	
06/10/1918	0	
06/11/1918	0	
06/12/1918	0	
06/13/1918	0	
06/14/1918	0	
06/15/1918	0	
06/16/1918	0	
06/17/1918	0	
06/18/1918	0	
06/19/1918	0	
06/20/1918	0	
06/21/1918	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/22/1918	0	
06/23/1918	0	
06/24/1918	0	
06/25/1918	0	
06/26/1918	0	
06/27/1918	0	
06/28/1918	0	
06/29/1918	0	
06/30/1918	0	
07/01/1918	0	
07/02/1918	0	
07/03/1918	0	
07/04/1918	0	
07/05/1918	0	
07/06/1918	0	
07/07/1918	0	
07/08/1918	0	
07/09/1918	0	
07/10/1918	0	
07/11/1918	32	
07/12/1918	97	
07/13/1918	97	
07/14/1918	0	
07/15/1918	0	
07/16/1918	0	
07/17/1918	0	
07/18/1918	0	
07/19/1918	0	
07/20/1918	0	
07/21/1918	0	
07/22/1918	0	
07/23/1918	0	
07/24/1918	0	
07/25/1918	0	
07/26/1918	0	
07/27/1918	0	
07/28/1918	0	
07/29/1918	0	
07/30/1918	0	
07/31/1918	0	
08/01/1918	0	
08/02/1918	0	
08/03/1918	0	
08/04/1918	0	
08/05/1918	25	
08/06/1918	320	
08/07/1918	1190	1190
08/08/1918	563	
08/09/1918	621	
08/10/1918	588	
08/11/1918	1830	1830
08/12/1918	163	
08/13/1918	19	
08/14/1918	0	
08/15/1918	0	
08/16/1918	0	
08/17/1918	0	
08/18/1918	0	
08/19/1918	0	
08/20/1918	0	
08/21/1918	0	
08/22/1918	0	
08/23/1918	0	
08/24/1918	0	
08/25/1918	0	
08/26/1918	0	
08/27/1918	0	
08/28/1918	0	

08/29/1918	0	
08/30/1918	0	
08/31/1918	0	
09/01/1918	0	
09/02/1918	0	
09/03/1918	825	825
09/04/1918	0	
09/05/1918	0	
09/06/1918	0	
09/07/1918	0	
09/08/1918	0	
09/09/1918	0	
09/10/1918	0	
09/11/1918	0	
09/12/1918	0	
09/13/1918	0	
09/14/1918	0	
09/15/1918	0	
09/16/1918	0	
09/17/1918	0	
09/18/1918	0	
09/19/1918	0	
09/20/1918	0	
09/21/1918	0	
09/22/1918	0	
09/23/1918	0	
09/24/1918	0	
09/25/1918	0	
09/26/1918	0	
09/27/1918	0	
09/28/1918	0	
09/29/1918	0	
09/30/1918	0	
10/01/1918	0	
10/02/1918	0	
10/03/1918	0	
10/04/1918	0	
10/05/1918	0	
10/06/1918	0	
10/07/1918	0	
10/08/1918	0	
10/09/1918	0	
10/10/1918	0	
10/11/1918	0	
10/12/1918	0	
10/13/1918	0	
10/14/1918	0	
10/15/1918	0	
10/16/1918	0	
10/17/1918	0	
10/18/1918	0	
10/19/1918	0	
10/20/1918	0	
10/21/1918	0	
10/22/1918	0	
10/23/1918	0	
10/24/1918	0	
10/25/1918	0	
10/26/1918	0	
10/27/1918	0	
10/28/1918	0	
10/29/1918	0	
10/30/1918	0	
10/31/1918	0	
11/01/1918	0	
11/02/1918	0	
11/03/1918	0	
11/04/1918	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/12/1919	0
01/13/1919	0
01/14/1919	0
01/15/1919	0
01/16/1919	0
01/17/1919	0
01/18/1919	0
01/19/1919	0
01/20/1919	0
01/21/1919	0
01/22/1919	0
01/23/1919	0
01/24/1919	0
01/25/1919	0
01/26/1919	0
01/27/1919	0
01/28/1919	0
01/29/1919	0
01/30/1919	0
01/31/1919	0
02/01/1919	13
02/02/1919	3630
02/03/1919	1800
02/04/1919	264
02/05/1919	0
02/06/1919	0
02/07/1919	0
02/08/1919	0
02/09/1919	0
02/10/1919	0
02/11/1919	0
02/12/1919	13
02/13/1919	31
02/14/1919	0
02/15/1919	0
02/16/1919	0
02/17/1919	0
02/18/1919	0
02/19/1919	0
02/20/1919	0
02/21/1919	0
02/22/1919	31
02/23/1919	0
02/24/1919	0
02/25/1919	0
02/26/1919	0
02/27/1919	0
02/28/1919	0
03/01/1919	0
03/02/1919	0
03/03/1919	0
03/04/1919	0
03/05/1919	0
03/06/1919	0
03/07/1919	0
03/08/1919	0
03/09/1919	0
03/10/1919	0
03/11/1919	0
03/12/1919	0
03/13/1919	0
03/14/1919	25
03/15/1919	50
03/16/1919	38
03/17/1919	0
03/18/1919	0
03/19/1919	0
03/20/1919	693

03/21/1919	340
03/22/1919	513
03/23/1919	502
03/24/1919	25
03/25/1919	0
03/26/1919	0
03/27/1919	0
03/28/1919	864
03/29/1919	1720
03/30/1919	1800
03/31/1919	1890
04/01/1919	2400
04/02/1919	2830
04/03/1919	2260
04/04/1919	645
04/05/1919	106
04/06/1919	0
04/07/1919	0
04/08/1919	0
04/09/1919	0
04/10/1919	0
04/11/1919	0
04/12/1919	0
04/13/1919	0
04/14/1919	0
04/15/1919	0
04/16/1919	0
04/17/1919	0
04/18/1919	0
04/19/1919	0
04/20/1919	0
04/21/1919	0
04/22/1919	0
04/23/1919	0
04/24/1919	0
04/25/1919	0
04/26/1919	0
04/27/1919	0
04/28/1919	0
04/29/1919	0
04/30/1919	0
05/01/1919	0
05/02/1919	0
05/03/1919	0
05/04/1919	0
05/05/1919	0
05/06/1919	0
05/07/1919	0
05/08/1919	0
05/09/1919	0
05/10/1919	0
05/11/1919	0
05/12/1919	0
05/13/1919	0
05/14/1919	0
05/15/1919	0
05/16/1919	0
05/17/1919	0
05/18/1919	0
05/19/1919	0
05/20/1919	0
05/21/1919	0
05/22/1919	0
05/23/1919	0
05/24/1919	0
05/25/1919	0
05/26/1919	0
05/27/1919	0

05/28/1919	0
05/29/1919	0
05/30/1919	0
05/31/1919	0
06/01/1919	0
06/02/1919	0
06/03/1919	0
06/04/1919	0
06/05/1919	0
06/06/1919	0
06/07/1919	0
06/08/1919	0
06/09/1919	0
06/10/1919	0
06/11/1919	0
06/12/1919	0
06/13/1919	0
06/14/1919	0
06/15/1919	0
06/16/1919	0
06/17/1919	0
06/18/1919	0
06/19/1919	0
06/20/1919	0
06/21/1919	0
06/22/1919	0
06/23/1919	0
06/24/1919	0
06/25/1919	0
06/26/1919	0
06/27/1919	0
06/28/1919	0
06/29/1919	0
06/30/1919	0
07/01/1919	0
07/02/1919	0
07/03/1919	0
07/04/1919	0
07/05/1919	0
07/06/1919	0
07/07/1919	13
07/08/1919	0
07/09/1919	0
07/10/1919	0
07/11/1919	0
07/12/1919	0
07/13/1919	383
07/14/1919	2650
07/15/1919	2630
07/16/1919	4950
07/17/1919	3530
07/18/1919	3360
07/19/1919	2960
07/20/1919	5480
07/21/1919	1220
07/22/1919	603
07/23/1919	467
07/24/1919	0
07/25/1919	0
07/26/1919	0
07/27/1919	0
07/28/1919	0
07/29/1919	0
07/30/1919	693
07/31/1919	239
08/01/1919	0
08/02/1919	3430
08/03/1919	3230

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/04/1919	586	
08/05/1919	0	
08/06/1919	0	
08/07/1919	0	
08/08/1919	0	
08/09/1919	0	
08/10/1919	0	
08/11/1919	0	
08/12/1919	0	
08/13/1919	0	
08/14/1919	0	
08/15/1919	0	
08/16/1919	0	
08/17/1919	0	
08/18/1919	0	
08/19/1919	0	
08/20/1919	0	
08/21/1919	0	
08/22/1919	0	
08/23/1919	0	
08/24/1919	357	
08/25/1919	0	
08/26/1919	0	
08/27/1919	0	
08/28/1919	0	
08/29/1919	0	
08/30/1919	0	
08/31/1919	0	
09/01/1919	38	
09/02/1919	0	
09/03/1919	0	
09/04/1919	0	
09/05/1919	0	
09/06/1919	0	
09/07/1919	0	
09/08/1919	0	
09/09/1919	1330	1330
09/10/1919	162	
09/11/1919	20	
09/12/1919	0	
09/13/1919	0	
09/14/1919	0	
09/15/1919	0	
09/16/1919	0	
09/17/1919	0	
09/18/1919	38	
09/19/1919	0	
09/20/1919	0	
09/21/1919	0	
09/22/1919	0	
09/23/1919	0	
09/24/1919	0	
09/25/1919	0	
09/26/1919	13	
09/27/1919	1120	1120
09/28/1919	475	
09/29/1919	0	
09/30/1919	0	
10/01/1919	0	
10/02/1919	0	
10/03/1919	0	
10/04/1919	0	
10/05/1919	0	
10/06/1919	0	
10/07/1919	0	
10/08/1919	0	
10/09/1919	0	
10/10/1919	0	

10/11/1919	0	
10/12/1919	0	
10/13/1919	0	
10/14/1919	0	
10/15/1919	0	
10/16/1919	0	
10/17/1919	0	
10/18/1919	0	
10/19/1919	0	
10/20/1919	0	
10/21/1919	0	
10/22/1919	0	
10/23/1919	0	
10/24/1919	0	
10/25/1919	0	
10/26/1919	2330	2330
10/27/1919	2210	2210
10/28/1919	674	
10/29/1919	500	
10/30/1919	313	
10/31/1919	0	
11/01/1919	0	
11/02/1919	0	
11/03/1919	0	
11/04/1919	0	
11/05/1919	0	
11/06/1919	0	
11/07/1919	0	
11/08/1919	0	
11/09/1919	0	
11/10/1919	0	
11/11/1919	0	
11/12/1919	0	
11/13/1919	0	
11/14/1919	0	
11/15/1919	0	
11/16/1919	0	
11/17/1919	0	
11/18/1919	0	
11/19/1919	0	
11/20/1919	0	
11/21/1919	0	
11/22/1919	0	
11/23/1919	0	
11/24/1919	0	
11/25/1919	0	
11/26/1919	737	
11/27/1919	1800	1800
11/28/1919	46200	46200
11/29/1919	15500	15500
11/30/1919	6550	6550
12/01/1919	3540	3540
12/02/1919	3210	3210
12/03/1919	2750	2750
12/04/1919	2460	2460
12/05/1919	5460	5460
12/06/1919	10200	10200
12/07/1919	6550	6550
12/08/1919	3480	3480
12/09/1919	2210	2210
12/10/1919	1910	1910
12/11/1919	1340	1340
12/12/1919	327	
12/13/1919	382	
12/14/1919	0	
12/15/1919	0	
12/16/1919	0	
12/17/1919	0	

12/18/1919	0	
12/19/1919	0	
12/20/1919	0	
12/21/1919	0	
12/22/1919	0	
12/23/1919	0	
12/24/1919	0	
12/25/1919	0	
12/26/1919	0	
12/27/1919	0	
12/28/1919	0	
12/29/1919	0	
12/30/1919	0	
12/31/1919	0	
01/01/1920	0	
01/02/1920	0	
01/03/1920	0	
01/04/1920	0	
01/05/1920	9830	9830
01/06/1920	17100	17100
01/07/1920	8280	8280
01/08/1920	3480	3480
01/09/1920	2130	2130
01/10/1920	523	
01/11/1920	503	
01/12/1920	503	
01/13/1920	244	
01/14/1920	0	
01/15/1920	0	
01/16/1920	0	
01/17/1920	0	
01/18/1920	0	
01/19/1920	0	
01/20/1920	0	
01/21/1920	0	
01/22/1920	250	
01/23/1920	678	
01/24/1920	594	
01/25/1920	553	
01/26/1920	961	961
01/27/1920	392	
01/28/1920	328	
01/29/1920	0	
01/30/1920	0	
01/31/1920	0	
02/01/1920	0	
02/02/1920	0	
02/03/1920	0	
02/04/1920	33	
02/05/1920	0	
02/06/1920	0	
02/07/1920	0	
02/08/1920	0	
02/09/1920	18000	18000
02/10/1920	15600	15600
02/11/1920	12300	12300
02/12/1920	9100	9100
02/13/1920	5570	5570
02/14/1920	3260	3260
02/15/1920	1040	1040
02/16/1920	875	875
02/17/1920	692	
02/18/1920	395	
02/19/1920	0	
02/20/1920	1870	1870
02/21/1920	27700	27700
02/22/1920	56200	56200
02/23/1920	87800	87800

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/24/1920	56700	56700
02/25/1920	38200	38200
02/26/1920	21100	21100
02/27/1920	15400	15400
02/28/1920	11900	11900
02/29/1920	7370	7370
03/01/1920	5850	5850
03/02/1920	4480	4480
03/03/1920	3700	3700
03/04/1920	5490	5490
03/05/1920	3700	3700
03/06/1920	3730	3730
03/07/1920	2490	2490
03/08/1920	1250	1250
03/09/1920	1030	1030
03/10/1920	842	842
03/11/1920	1010	1010
03/12/1920	1470	1470
03/13/1920	1700	1700
03/14/1920	2800	2800
03/15/1920	1750	1750
03/16/1920	442	
03/17/1920	493	
03/18/1920	786	
03/19/1920	793	
03/20/1920	721	
03/21/1920	652	
03/22/1920	419	
03/23/1920	1890	1890
03/24/1920	1340	1340
03/25/1920	1500	1500
03/26/1920	2200	2200
03/27/1920	3500	3500
03/28/1920	4370	4370
03/29/1920	4310	4310
03/30/1920	5000	5000
03/31/1920	5330	5330
04/01/1920	5320	5320
04/02/1920	4420	4420
04/03/1920	4590	4590
04/04/1920	3480	3480
04/05/1920	3190	3190
04/06/1920	3020	3020
04/07/1920	2240	2240
04/08/1920	1690	1690
04/09/1920	1360	1360
04/10/1920	1170	1170
04/11/1920	1250	1250
04/12/1920	961	961
04/13/1920	1030	1030
04/14/1920	842	842
04/15/1920	692	
04/16/1920	698	
04/17/1920	175	
04/18/1920	19	
04/19/1920	113	
04/20/1920	131	
04/21/1920	163	
04/22/1920	119	
04/23/1920	56	
04/24/1920	13	
04/25/1920	0	
04/26/1920	0	
04/27/1920	0	
04/28/1920	0	
04/29/1920	0	
04/30/1920	0	
05/01/1920	0	

05/02/1920	0	
05/03/1920	0	
05/04/1920	280	
05/05/1920	257	
05/06/1920	69	
05/07/1920	69	
05/08/1920	13	
05/09/1920	0	
05/10/1920	0	
05/11/1920	0	
05/12/1920	0	
05/13/1920	0	
05/14/1920	0	
05/15/1920	0	
05/16/1920	0	
05/17/1920	0	
05/18/1920	0	
05/19/1920	0	
05/20/1920	0	
05/21/1920	0	
05/22/1920	0	
05/23/1920	0	
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05/26/1920	0	
05/27/1920	0	
05/28/1920	0	
05/29/1920	0	
05/30/1920	0	
05/31/1920	0	
06/01/1920	0	
06/02/1920	0	
06/03/1920	0	
06/04/1920	0	
06/05/1920	0	
06/06/1920	0	
06/07/1920	0	
06/08/1920	0	
06/09/1920	0	
06/10/1920	0	
06/11/1920	0	
06/12/1920	0	
06/13/1920	0	
06/14/1920	0	
06/15/1920	0	
06/16/1920	0	
06/17/1920	0	
06/18/1920	0	
06/19/1920	0	
06/20/1920	0	
06/21/1920	0	
06/22/1920	0	
06/23/1920	0	
06/24/1920	0	
06/25/1920	0	
06/26/1920	0	
06/27/1920	0	
06/28/1920	0	
06/29/1920	0	
06/30/1920	0	
07/01/1920	0	
07/02/1920	0	
07/03/1920	0	
07/04/1920	0	
07/05/1920	0	
07/06/1920	0	
07/07/1920	0	
07/08/1920	0	

07/09/1920	0	
07/10/1920	0	
07/11/1920	0	
07/12/1920	0	
07/13/1920	0	
07/14/1920	0	
07/15/1920	0	
07/16/1920	0	
07/17/1920	0	
07/18/1920	0	
07/19/1920	0	
07/20/1920	0	
07/21/1920	0	
07/22/1920	0	
07/23/1920	25	
07/24/1920	0	
07/25/1920	0	
07/26/1920	0	
07/27/1920	0	
07/28/1920	0	
07/29/1920	0	
07/30/1920	0	
07/31/1920	0	
08/01/1920	0	
08/02/1920	0	
08/03/1920	0	
08/04/1920	0	
08/05/1920	0	
08/06/1920	0	
08/07/1920	0	
08/08/1920	0	
08/09/1920	0	
08/10/1920	0	
08/11/1920	0	
08/12/1920	0	
08/13/1920	0	
08/14/1920	0	
08/15/1920	0	
08/16/1920	0	
08/17/1920	0	
08/18/1920	0	
08/19/1920	0	
08/20/1920	0	
08/21/1920	162	
08/22/1920	0	
08/23/1920	0	
08/24/1920	0	
08/25/1920	836	836
08/26/1920	0	
08/27/1920	0	
08/28/1920	0	
08/29/1920	0	
08/30/1920	0	
08/31/1920	0	
09/01/1920	0	
09/02/1920	0	
09/03/1920	0	
09/04/1920	0	
09/05/1920	0	
09/06/1920	0	
09/07/1920	0	
09/08/1920	0	
09/09/1920	0	
09/10/1920	0	
09/11/1920	0	
09/12/1920	0	
09/13/1920	0	
09/14/1920	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/15/1920	0	
09/16/1920	0	
09/17/1920	0	
09/18/1920	0	
09/19/1920	0	
09/20/1920	0	
09/21/1920	0	
09/22/1920	0	
09/23/1920	0	
09/24/1920	0	
09/25/1920	0	
09/26/1920	0	
09/27/1920	0	
09/28/1920	0	
09/29/1920	0	
09/30/1920	0	
10/01/1920	0	
10/02/1920	0	
10/03/1920	0	
10/04/1920	0	
10/05/1920	0	
10/06/1920	0	
10/07/1920	0	
10/08/1920	0	
10/09/1920	0	
10/10/1920	0	
10/11/1920	0	
10/12/1920	0	
10/13/1920	0	
10/14/1920	0	
10/15/1920	0	
10/16/1920	0	
10/17/1920	0	
10/18/1920	0	
10/19/1920	0	
10/20/1920	0	
10/21/1920	0	
10/22/1920	0	
10/23/1920	0	
10/24/1920	0	
10/25/1920	0	
10/26/1920	0	
10/27/1920	0	
10/28/1920	0	
10/29/1920	0	
10/30/1920	0	
10/31/1920	0	
11/01/1920	0	
11/02/1920	0	
11/03/1920	0	
11/04/1920	0	
11/05/1920	0	
11/06/1920	0	
11/07/1920	0	
11/08/1920	0	
11/09/1920	0	
11/10/1920	0	
11/11/1920	0	
11/12/1920	0	
11/13/1920	0	
11/14/1920	0	
11/15/1920	0	
11/16/1920	0	
11/17/1920	0	
11/18/1920	0	
11/19/1920	0	
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11/21/1920	0	
11/22/1920	0	
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11/25/1920	0	
11/26/1920	0	
11/27/1920	0	
11/28/1920	0	
11/29/1920	0	
11/30/1920	0	
12/01/1920	0	
12/02/1920	0	
12/03/1920	0	
12/04/1920	0	
12/05/1920	0	
12/06/1920	0	
12/07/1920	0	
12/08/1920	0	
12/09/1920	0	
12/10/1920	0	
12/11/1920	0	
12/12/1920	0	
12/13/1920	0	
12/14/1920	0	
12/15/1920	0	
12/16/1920	0	
12/17/1920	0	
12/18/1920	0	
12/19/1920	0	
12/20/1920	0	
12/21/1920	0	
12/22/1920	0	
12/23/1920	0	
12/24/1920	0	
12/25/1920	0	
12/26/1920	0	
12/27/1920	0	
12/28/1920	0	
12/29/1920	0	
12/30/1920	0	
12/31/1920	0	
01/01/1921	0	
01/02/1921	0	
01/03/1921	0	
01/04/1921	0	
01/05/1921	0	
01/06/1921	0	
01/07/1921	0	
01/08/1921	0	
01/09/1921	0	
01/10/1921	0	
01/11/1921	0	
01/12/1921	0	
01/13/1921	0	
01/14/1921	0	
01/15/1921	0	
01/16/1921	0	
01/17/1921	0	
01/18/1921	0	
01/19/1921	0	
01/20/1921	0	
01/21/1921	0	
01/22/1921	0	
01/23/1921	0	
01/24/1921	0	
01/25/1921	0	
01/26/1921	0	
01/27/1921	0	
01/28/1921	0	
01/29/1921	0	
01/30/1921	0	
01/31/1921	0	
02/01/1921	0	
02/02/1921	0	
02/03/1921	0	
02/04/1921	0	
02/05/1921	0	
02/06/1921	0	
02/07/1921	0	
02/08/1921	0	
02/09/1921	0	
02/10/1921	0	
02/11/1921	0	
02/12/1921	0	
02/13/1921	0	
02/14/1921	0	
02/15/1921	0	
02/16/1921	0	
02/17/1921	0	
02/18/1921	0	
02/19/1921	0	
02/20/1921	0	
02/21/1921	0	
02/22/1921	0	
02/23/1921	0	
02/24/1921	0	
02/25/1921	0	
02/26/1921	0	
02/27/1921	0	
02/28/1921	0	
03/01/1921	0	
03/02/1921	0	
03/03/1921	0	
03/04/1921	0	
03/05/1921	0	
03/06/1921	0	
03/07/1921	0	
03/08/1921	0	
03/09/1921	0	
03/10/1921	0	
03/11/1921	0	
03/12/1921	0	
03/13/1921	0	
03/14/1921	0	
03/15/1921	0	
03/16/1921	0	
03/17/1921	33	
03/18/1921	0	
03/19/1921	0	
03/20/1921	0	
03/21/1921	0	
03/22/1921	0	
03/23/1921	0	
03/24/1921	0	
03/25/1921	0	
03/26/1921	0	
03/27/1921	0	
03/28/1921	0	
03/29/1921	0	
03/30/1921	0	
03/31/1921	0	
04/01/1921	112	
04/02/1921	0	
04/03/1921	0	
04/04/1921	0	
04/05/1921	0	
04/06/1921	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/07/1921	0	
04/08/1921	0	
04/09/1921	0	
04/10/1921	0	
04/11/1921	0	
04/12/1921	0	
04/13/1921	0	
04/14/1921	0	
04/15/1921	0	
04/16/1921	0	
04/17/1921	0	
04/18/1921	0	
04/19/1921	0	
04/20/1921	0	
04/21/1921	0	
04/22/1921	0	
04/23/1921	0	
04/24/1921	0	
04/25/1921	0	
04/26/1921	0	
04/27/1921	0	
04/28/1921	0	
04/29/1921	0	
04/30/1921	0	
05/01/1921	0	
05/02/1921	0	
05/03/1921	0	
05/04/1921	0	
05/05/1921	0	
05/06/1921	0	
05/07/1921	0	
05/08/1921	164	
05/09/1921	0	
05/10/1921	0	
05/11/1921	0	
05/12/1921	0	
05/13/1921	0	
05/14/1921	0	
05/15/1921	0	
05/16/1921	0	
05/17/1921	0	
05/18/1921	0	
05/19/1921	0	
05/20/1921	0	
05/21/1921	0	
05/22/1921	0	
05/23/1921	0	
05/24/1921	0	
05/25/1921	0	
05/26/1921	0	
05/27/1921	0	
05/28/1921	0	
05/29/1921	0	
05/30/1921	0	
05/31/1921	0	
06/01/1921	0	
06/02/1921	0	
06/03/1921	0	
06/04/1921	0	
06/05/1921	0	
06/06/1921	0	
06/07/1921	0	
06/08/1921	0	
06/09/1921	0	
06/10/1921	0	
06/11/1921	0	
06/12/1921	0	
06/13/1921	0	

06/14/1921	0	
06/15/1921	0	
06/16/1921	0	
06/17/1921	0	
06/18/1921	0	
06/19/1921	0	
06/20/1921	0	
06/21/1921	0	
06/22/1921	0	
06/23/1921	0	
06/24/1921	0	
06/25/1921	0	
06/26/1921	0	
06/27/1921	0	
06/28/1921	0	
06/29/1921	0	
06/30/1921	0	
07/01/1921	0	
07/02/1921	0	
07/03/1921	0	
07/04/1921	254	
07/05/1921	0	
07/06/1921	0	
07/07/1921	0	
07/08/1921	0	
07/09/1921	0	
07/10/1921	0	
07/11/1921	0	
07/12/1921	0	
07/13/1921	0	
07/14/1921	0	
07/15/1921	0	
07/16/1921	0	
07/17/1921	0	
07/18/1921	0	
07/19/1921	0	
07/20/1921	0	
07/21/1921	0	
07/22/1921	0	
07/23/1921	0	
07/24/1921	0	
07/25/1921	1760	1760
07/26/1921	59	
07/27/1921	59	
07/28/1921	0	
07/29/1921	59	
07/30/1921	0	
07/31/1921	0	
08/01/1921	1870	1870
08/02/1921	3370	3370
08/03/1921	25	
08/04/1921	0	
08/05/1921	0	
08/06/1921	0	
08/07/1921	0	
08/08/1921	59	
08/09/1921	0	
08/10/1921	0	
08/11/1921	50	
08/12/1921	0	
08/13/1921	0	
08/14/1921	0	
08/15/1921	0	
08/16/1921	59	
08/17/1921	0	
08/18/1921	0	
08/19/1921	0	
08/20/1921	59	

08/21/1921	238	
08/22/1921	17200	17200
08/23/1921	3740	3740
08/24/1921	589	
08/25/1921	682	
08/26/1921	38	
08/27/1921	173	
08/28/1921	0	
08/29/1921	0	
08/30/1921	0	
08/31/1921	0	
09/01/1921	380	
09/02/1921	0	
09/03/1921	0	
09/04/1921	0	
09/05/1921	0	
09/06/1921	0	
09/07/1921	0	
09/08/1921	0	
09/09/1921	0	
09/10/1921	0	
09/11/1921	0	
09/12/1921	0	
09/13/1921	0	
09/14/1921	0	
09/15/1921	0	
09/16/1921	0	
09/17/1921	0	
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09/25/1921	0	
09/26/1921	0	
09/27/1921	0	
09/28/1921	0	
09/29/1921	0	
09/30/1921	0	
10/01/1921	0	
10/02/1921	0	
10/03/1921	0	
10/04/1921	25	
10/05/1921	47	
10/06/1921	0	
10/07/1921	0	
10/08/1921	0	
10/09/1921	0	
10/10/1921	0	
10/11/1921	0	
10/12/1921	0	
10/13/1921	0	
10/14/1921	0	
10/15/1921	0	
10/16/1921	0	
10/17/1921	0	
10/18/1921	0	
10/19/1921	0	
10/20/1921	0	
10/21/1921	0	
10/22/1921	0	
10/23/1921	0	
10/24/1921	0	
10/25/1921	0	
10/26/1921	0	
10/27/1921	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/28/1921	0	
10/29/1921	0	
10/30/1921	0	
10/31/1921	0	
11/01/1921	0	
11/02/1921	0	
11/03/1921	0	
11/04/1921	0	
11/05/1921	0	
11/06/1921	0	
11/07/1921	0	
11/08/1921	0	
11/09/1921	0	
11/10/1921	0	
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11/28/1921	0	
11/29/1921	0	
11/30/1921	0	
12/01/1921	0	
12/02/1921	0	
12/03/1921	0	
12/04/1921	0	
12/05/1921	66	
12/06/1921	0	
12/07/1921	0	
12/08/1921	0	
12/09/1921	0	
12/10/1921	0	
12/11/1921	0	
12/12/1921	93	
12/13/1921	0	
12/14/1921	0	
12/15/1921	0	
12/16/1921	0	
12/17/1921	0	
12/18/1921	0	
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12/22/1921	0	
12/23/1921	13	
12/24/1921	0	
12/25/1921	0	
12/26/1921	0	
12/27/1921	146	
12/28/1921	17000	17000
12/29/1921	10200	10200
12/30/1921	2640	2640
12/31/1921	286	
01/01/1922	0	
01/02/1922	0	
01/03/1922	19800	19800

01/04/1922	24100	24100
01/05/1922	11000	11000
01/06/1922	3230	3230
01/07/1922	1540	1540
01/08/1922	478	
01/09/1922	0	
01/10/1922	0	
01/11/1922	0	
01/12/1922	0	
01/13/1922	0	
01/14/1922	0	
01/15/1922	0	
01/16/1922	0	
01/17/1922	13	
01/18/1922	0	
01/19/1922	0	
01/20/1922	0	
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01/25/1922	0	
01/26/1922	0	
01/27/1922	0	
01/28/1922	0	
01/29/1922	0	
01/30/1922	0	
01/31/1922	204	
02/01/1922	2980	2980
02/02/1922	490	
02/03/1922	0	
02/04/1922	0	
02/05/1922	0	
02/06/1922	0	
02/07/1922	0	
02/08/1922	0	
02/09/1922	261	
02/10/1922	1210	1210
02/11/1922	7620	7620
02/12/1922	10000	10000
02/13/1922	5670	5670
02/14/1922	2270	2270
02/15/1922	751	
02/16/1922	209	
02/17/1922	19	
02/18/1922	0	
02/19/1922	0	
02/20/1922	774	
02/21/1922	710	
02/22/1922	1270	1270
02/23/1922	1240	1240
02/24/1922	128	
02/25/1922	0	
02/26/1922	0	
02/27/1922	0	
02/28/1922	0	
03/01/1922	0	
03/02/1922	0	
03/03/1922	0	
03/04/1922	0	
03/05/1922	0	
03/06/1922	153	
03/07/1922	0	
03/08/1922	0	
03/09/1922	0	
03/10/1922	0	
03/11/1922	0	
03/12/1922	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/20/1922	304	
05/21/1922	0	
05/22/1922	0	
05/23/1922	0	
05/24/1922	0	
05/25/1922	0	
05/26/1922	0	
05/27/1922	0	
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06/01/1922	0	
06/02/1922	0	
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06/28/1922	0	
06/29/1922	0	
06/30/1922	0	
07/01/1922	0	
07/02/1922	0	
07/03/1922	244	
07/04/1922	0	
07/05/1922	0	
07/06/1922	0	
07/07/1922	0	
07/08/1922	0	
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07/23/1922	0	
07/24/1922	0	
07/25/1922	0	
07/26/1922	0	

07/27/1922	0	
07/28/1922	0	
07/29/1922	0	
07/30/1922	0	
07/31/1922	0	
08/01/1922	172	
08/02/1922	0	
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08/18/1922	0	
08/19/1922	0	
08/20/1922	0	
08/21/1922	0	
08/22/1922	119	
08/23/1922	144	
08/24/1922	0	
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08/31/1922	0	
09/01/1922	0	
09/02/1922	25	
09/03/1922	0	
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09/07/1922	0	
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09/13/1922	0	
09/14/1922	0	
-09/15/1922	0	
09/16/1922	0	
09/17/1922	0	
09/18/1922	154	
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09/27/1922	0	
09/28/1922	0	
09/29/1922	0	
09/30/1922	0	
10/01/1922	0	
10/02/1922	0	

10/03/1922	0	
10/04/1922	0	
10/05/1922	0	
10/06/1922	0	
10/07/1922	0	
10/08/1922	0	
10/09/1922	0	
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11/28/1922	0	
11/29/1922	0	
11/30/1922	0	
12/01/1922	78	
12/02/1922	0	
12/03/1922	0	
12/04/1922	0	
12/05/1922	250	
12/06/1922	0	
12/07/1922	0	
12/08/1922	0	
12/09/1922	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/10/1922	0	
12/11/1922	0	
12/12/1922	0	
12/13/1922	0	
12/14/1922	0	
12/15/1922	5030	5030
12/16/1922	4520	4520
12/17/1922	1660	1660
12/18/1922	601	
12/19/1922	0	
12/20/1922	0	
12/21/1922	0	
12/22/1922	0	
12/23/1922	0	
12/24/1922	0	
12/25/1922	0	
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12/28/1922	0	
12/29/1922	0	
12/30/1922	0	
12/31/1922	0	
01/01/1923	0	
01/02/1923	0	
01/03/1923	0	
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01/06/1923	0	
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02/10/1923	0	
02/11/1923	0	
02/12/1923	0	
02/13/1923	0	
02/14/1923	0	
02/15/1923	0	

02/16/1923	0	
02/17/1923	0	
02/18/1923	0	
02/19/1923	50	
02/20/1923	63	
02/21/1923	38	
02/22/1923	38	
02/23/1923	13	
02/24/1923	0	
02/25/1923	50	
02/26/1923	38	
02/27/1923	38	
02/28/1923	0	
03/01/1923	0	
03/02/1923	0	
03/03/1923	0	
03/04/1923	643	
03/05/1923	4310	4310
03/06/1923	2980	2980
03/07/1923	641	
03/08/1923	134	
03/09/1923	338	
03/10/1923	465	
03/11/1923	2240	2240
03/12/1923	1220	1220
03/13/1923	487	
03/14/1923	72	
03/15/1923	89	
03/16/1923	0	
03/17/1923	0	
03/18/1923	0	
03/19/1923	0	
03/20/1923	0	
03/21/1923	0	
03/22/1923	38	
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03/25/1923	0	
03/26/1923	0	
03/27/1923	38	
03/28/1923	75	
03/29/1923	0	
03/30/1923	0	
03/31/1923	192	
04/01/1923	75	
04/02/1923	0	
04/03/1923	0	
04/04/1923	0	
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04/07/1923	0	
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04/19/1923	0	
04/20/1923	0	
04/21/1923	0	
04/22/1923	0	
04/23/1923	0	
04/24/1923	0	

04/25/1923	0	
04/26/1923	0	
04/27/1923	0	
04/28/1923	0	
04/29/1923	0	
04/30/1923	0	
05/01/1923	0	
05/02/1923	0	
05/03/1923	0	
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06/24/1923	0	
06/25/1923	0	
06/26/1923	0	
06/27/1923	0	
06/28/1923	0	
06/29/1923	0	
06/30/1923	0	
07/01/1923	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/02/1923	0	
07/03/1923	0	
07/04/1923	0	
07/05/1923	0	
07/06/1923	63	
07/07/1923	0	
07/08/1923	0	
07/09/1923	0	
07/10/1923	0	
07/11/1923	0	
07/12/1923	0	
07/13/1923	36	
07/14/1923	0	
07/15/1923	0	
07/16/1923	0	
07/17/1923	0	
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07/28/1923	0	
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07/31/1923	0	
08/01/1923	0	
08/02/1923	0	
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08/22/1923	0	
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08/24/1923	0	
08/25/1923	250	
08/26/1923	0	
08/27/1923	0	
08/28/1923	0	
08/29/1923	0	
08/30/1923	0	
08/31/1923	0	
09/01/1923	2110	2110
09/02/1923	5	
09/03/1923	0	
09/04/1923	0	
09/05/1923	0	
09/06/1923	0	
09/07/1923	0	

09/08/1923	0	
09/09/1923	0	
09/10/1923	0	
09/11/1923	0	
09/12/1923	0	
09/13/1923	37	
09/14/1923	0	
09/15/1923	0	
09/16/1923	0	
09/17/1923	0	
09/18/1923	0	
09/19/1923	24100	24100
09/20/1923	8380	8380
09/21/1923	198	
09/22/1923	0	
09/23/1923	0	
09/24/1923	0	
09/25/1923	0	
09/26/1923	0	
09/27/1923	0	
09/28/1923	0	
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11/05/1923	0	
11/06/1923	0	
11/07/1923	0	
11/08/1923	0	
11/09/1923	0	
11/10/1923	0	
11/11/1923	9590	9590
11/12/1923	7140	7140
11/13/1923	1530	1530
11/14/1923	178	

11/15/1923	126	
11/16/1923	0	
11/17/1923	0	
11/18/1923	0	
11/19/1923	0	
11/20/1923	0	
11/21/1923	0	
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12/22/1923	0	
12/23/1923	0	
12/24/1923	0	
12/25/1923	0	
12/26/1923	0	
12/27/1923	25900	25900
12/28/1923	42800	42800
12/29/1923	14100	14100
12/30/1923	6670	6670
12/31/1923	15200	15200
01/01/1924	5990	5990
01/02/1924	2220	2220
01/03/1924	1040	1040
01/04/1924	616	
01/05/1924	223	
01/06/1924	25	
01/07/1924	50	
01/08/1924	0	
01/09/1924	0	
01/10/1924	0	
01/11/1924	0	
01/12/1924	0	
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01/15/1924	0	
01/16/1924	0	
01/17/1924	0	
01/18/1924	0	
01/19/1924	0	
01/20/1924	0	
01/21/1924	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/22/1924	0	
01/23/1924	0	
01/24/1924	0	
01/25/1924	0	
01/26/1924	0	
01/27/1924	0	
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01/31/1924	0	
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03/28/1924	0	
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03/30/1924	0	
03/31/1924	0	
04/01/1924	465	
04/02/1924	341	
04/03/1924	1110	1110
04/04/1924	594	
04/05/1924	0	
04/06/1924	0	
04/07/1924	0	
04/08/1924	288	
04/09/1924	1720	1720
04/10/1924	224	
04/11/1924	0	
04/12/1924	0	
04/13/1924	0	
04/14/1924	261	
04/15/1924	68	
04/16/1924	0	
04/17/1924	0	
04/18/1924	0	
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08/09/1924	0	
08/10/1924	0	
08/11/1924	0	
08/12/1924	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/13/1924	0	
08/14/1924	0	
08/15/1924	0	
08/16/1924	0	
08/17/1924	0	
08/18/1924	0	
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02/25/1925	0	
02/26/1925	0	
02/27/1925	0	
02/28/1925	0	
03/01/1925	0	
03/02/1925	0	
03/03/1925	0	
03/04/1925	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/05/1925	0	
03/06/1925	0	
03/07/1925	0	
03/08/1925	0	
03/09/1925	0	
03/10/1925	0	
03/11/1925	0	
03/12/1925	0	
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03/14/1925	0	
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04/26/1925	0	
04/27/1925	0	
04/28/1925	408	
04/29/1925	0	
04/30/1925	0	
05/01/1925	0	
05/02/1925	0	
05/03/1925	0	
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09/13/1925	0	
09/14/1925	0	
09/15/1925	0	
09/16/1925	0	
09/17/1925	50	
09/18/1925	6200	6200
09/19/1925	0	
09/20/1925	3650	3650
09/21/1925	675	
09/22/1925	450	
09/23/1925	0	
09/24/1925	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/25/1925	0	
09/26/1925	0	
09/27/1925	0	
09/28/1925	0	
09/29/1925	0	
09/30/1925	0	
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10/02/1925	0	
10/03/1925	0	
10/04/1925	0	
10/05/1925	0	
10/06/1925	0	
10/07/1925	775	
10/08/1925	1410	1410
10/09/1925	0	
10/10/1925	200	
10/11/1925	0	
10/12/1925	0	
10/13/1925	0	
10/14/1925	0	
10/15/1925	0	
10/16/1925	0	
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11/29/1925	0	
11/30/1925	0	
12/01/1925	0	

12/02/1925	0	
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12/26/1925	0	
12/27/1925	0	
12/28/1925	0	
12/29/1925	0	
12/30/1925	0	
12/31/1925	0	
01/01/1926	0	
01/02/1926	0	
01/03/1926	0	
01/04/1926	0	
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02/02/1926	0	
02/03/1926	0	
02/04/1926	0	
02/05/1926	0	
02/06/1926	0	
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02/08/1926	0	
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03/26/1926	0	
03/27/1926	0	
03/28/1926	0	
03/29/1926	0	
03/30/1926	0	
03/31/1926	0	
04/01/1926	1000	1000
04/02/1926	2900	2900
04/03/1926	28800	28800
04/04/1926	21600	21600
04/05/1926	8950	8950
04/06/1926	10000	10000
04/07/1926	10900	10900
04/08/1926	4110	4110
04/09/1926	4090	4090
04/10/1926	1560	1560
04/11/1926	736	
04/12/1926	500	
04/13/1926	876	876
04/14/1926	1420	1420
04/15/1926	305	
04/16/1926	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/17/1926	0
04/18/1926	0
04/19/1926	0
04/20/1926	0
04/21/1926	0
04/22/1926	0
04/23/1926	0
04/24/1926	0
04/25/1926	0
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06/28/1926	0
06/29/1926	0
06/30/1926	0
07/01/1926	0
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08/21/1926	0
08/22/1926	0
08/23/1926	0
08/24/1926	0
08/25/1926	0
08/26/1926	0
08/27/1926	0
08/28/1926	0
08/29/1926	0
08/30/1926	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/07/1926	0	
11/08/1926	0	
11/09/1926	0	
11/10/1926	0	
11/11/1926	0	
11/12/1926	0	
11/13/1926	0	
11/14/1926	0	
11/15/1926	0	
11/16/1926	0	
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12/10/1926	0	
12/11/1926	0	
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12/13/1926	0	
12/14/1926	130	
12/15/1926	0	
12/16/1926	0	
12/17/1926	0	
12/18/1926	0	
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12/30/1926	0	
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01/02/1927	0	
01/03/1927	0	
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01/09/1927	0	
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01/14/1927	0	
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01/16/1927	0	
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02/09/1927	0	
02/10/1927	0	
02/11/1927	0	
02/12/1927	0	
02/13/1927	0	
02/14/1927	0	
02/15/1927	3420	3420
02/16/1927	26500	26500
02/17/1927	49800	49800
02/18/1927	49200	49200
02/19/1927	25000	25000
02/20/1927	10300	10300
02/21/1927	4920	4920
02/22/1927	3450	3450
02/23/1927	3110	3110
02/24/1927	3640	3640
02/25/1927	3050	3050
02/26/1927	2630	2630
02/27/1927	3310	3310
02/28/1927	3500	3500
03/01/1927	2490	2490
03/02/1927	1410	1410
03/03/1927	473	
03/04/1927	53	
03/05/1927	42	
03/06/1927	198	
03/07/1927	0	
03/08/1927	0	
03/09/1927	0	
03/10/1927	0	
03/11/1927	190	
03/12/1927	655	
03/13/1927	266	
03/14/1927	62	
03/15/1927	322	
03/16/1927	1460	1460
03/17/1927	494	
03/18/1927	77	
03/19/1927	0	
03/20/1927	0	
03/21/1927	0	
03/22/1927	0	

03/23/1927	0	
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03/28/1927	0	
03/29/1927	0	
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04/30/1927	0	
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05/02/1927	0	
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05/23/1927	0	
05/24/1927	0	
05/25/1927	0	
05/26/1927	0	
05/27/1927	0	
05/28/1927	0	
05/29/1927	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/30/1927	0	
05/31/1927	0	
06/01/1927	0	
06/02/1927	0	
06/03/1927	0	
06/04/1927	0	
06/05/1927	0	
06/06/1927	0	
06/07/1927	0	
06/08/1927	0	
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06/11/1927	0	
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06/28/1927	0	
06/29/1927	0	
06/30/1927	200	
07/01/1927	200	
07/02/1927	0	
07/03/1927	0	
07/04/1927	0	
07/05/1927	0	
07/06/1927	0	
07/07/1927	0	
07/08/1927	0	
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07/11/1927	0	
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07/31/1927	0	
08/01/1927	0	
08/02/1927	0	
08/03/1927	0	
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08/06/1927	0	
08/07/1927	0	
08/08/1927	0	
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08/11/1927	0	
08/12/1927	0	
08/13/1927	0	
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08/15/1927	0	
08/16/1927	127	
08/17/1927	0	
08/18/1927	0	
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08/23/1927	0	
08/24/1927	0	
08/25/1927	0	
08/26/1927	0	
08/27/1927	0	
08/28/1927	750	
08/29/1927	0	
08/30/1927	0	
08/31/1927	0	
09/01/1927	0	
09/02/1927	0	
09/03/1927	0	
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09/07/1927	0	
09/08/1927	0	
09/09/1927	0	
09/10/1927	0	
09/11/1927	0	
09/12/1927	0	
09/13/1927	3150	3150
09/14/1927	16200	16200
09/15/1927	6600	6600
09/16/1927	363	
09/17/1927	0	
09/18/1927	927	927
09/19/1927	318	
09/20/1927	0	
09/21/1927	0	
09/22/1927	0	
09/23/1927	0	
09/24/1927	254	
09/25/1927	0	
09/26/1927	0	
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09/29/1927	0	
10/01/1927	0	
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10/11/1927	0	
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10/17/1927	0	
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11/02/1927	0	
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12/02/1927	0	
12/03/1927	0	
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12/06/1927	0	
12/07/1927	0	
12/08/1927	0	
12/09/1927	0	
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12/14/1927	0	
12/15/1927	0	
12/16/1927	0	
12/17/1927	0	
12/18/1927	0	
12/19/1927	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/20/1927	0	
12/21/1927	0	
12/22/1927	0	
12/23/1927	0	
12/24/1927	0	
12/25/1927	0	
12/26/1927	0	
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01/14/1928	0	
01/15/1928	0	
01/16/1928	0	
01/17/1928	0	
01/18/1928	0	
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01/21/1928	0	
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01/26/1928	0	
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01/28/1928	0	
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01/30/1928	0	
01/31/1928	0	
02/01/1928	0	
02/02/1928	0	
02/03/1928	0	
02/04/1928	0	
02/05/1928	1250	1250
02/06/1928	7820	7820
02/07/1928	2440	2440
02/08/1928	1290	1290
02/09/1928	402	
02/10/1928	28	
02/11/1928	0	
02/12/1928	0	
02/13/1928	0	
02/14/1928	0	
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02/21/1928	0	
02/22/1928	0	
02/23/1928	0	
02/24/1928	0	
02/25/1928	0	

02/26/1928	0	
02/27/1928	0	
02/28/1928	0	
02/29/1928	0	
03/01/1928	0	
03/02/1928	0	
03/03/1928	0	
03/04/1928	0	
03/05/1928	0	
03/06/1928	0	
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04/26/1928	0	
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04/28/1928	0	
04/29/1928	0	
04/30/1928	0	
05/01/1928	0	
05/02/1928	0	
05/03/1928	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/11/1928	0	
07/12/1928	0	
07/13/1928	0	
07/14/1928	0	
07/15/1928	0	
07/16/1928	0	
07/17/1928	0	
07/18/1928	0	
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07/30/1928	0	
07/31/1928	0	
08/01/1928	0	
08/02/1928	0	
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09/14/1928	0	
09/15/1928	0	
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09/17/1928	0	
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09/21/1928	0	
09/22/1928	0	
09/23/1928	0	
09/24/1928	0	
09/25/1928	0	
09/26/1928	0	
09/27/1928	145	
09/28/1928	0	
09/29/1928	0	
09/30/1928	0	
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10/02/1928	0	
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11/15/1928	0	
11/16/1928	0	
11/17/1928	0	
11/18/1928	0	
11/19/1928	0	
11/20/1928	0	
11/21/1928	0	
11/22/1928	0	
11/23/1928	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/31/1929	0	
02/01/1929	0	
02/02/1929	0	
02/03/1929	0	
02/04/1929	0	
02/05/1929	0	
02/06/1929	0	
02/07/1929	0	
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02/16/1929	0	
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03/06/1929	0	
03/07/1929	0	
03/08/1929	0	
03/09/1929	0	
03/10/1929	0	
03/11/1929	0	
03/12/1929	888	888
03/13/1929	1560	1560
03/14/1929	0	
03/15/1929	0	
03/16/1929	0	
03/17/1929	0	
03/18/1929	0	
03/19/1929	0	
03/20/1929	0	
03/21/1929	0	
03/22/1929	0	
03/23/1929	0	
03/24/1929	0	
03/25/1929	536	
03/26/1929	0	
03/27/1929	0	
03/28/1929	0	
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03/30/1929	0	
03/31/1929	0	
04/01/1929	0	
04/02/1929	0	
04/03/1929	0	
04/04/1929	0	
04/05/1929	10200	10200
04/06/1929	17200	17200
04/07/1929	5600	5600
04/08/1929	1440	1440

04/09/1929	1250	1250
04/10/1929	0	
04/11/1929	0	
04/12/1929	0	
04/13/1929	0	
04/14/1929	0	
04/15/1929	0	
04/16/1929	0	
04/17/1929	0	
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06/16/1929	0	
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08/16/1929	0	
08/17/1929	0	
08/18/1929	0	
08/19/1929	0	
08/20/1929	0	
08/21/1929	0	
08/22/1929	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/23/1929	0
08/24/1929	0
08/25/1929	0
08/26/1929	0
08/27/1929	0
08/28/1929	0
08/29/1929	0
08/30/1929	0
08/31/1929	0
09/01/1929	0
09/02/1929	0
09/03/1929	0
09/04/1929	75
09/05/1929	318
09/06/1929	225
09/07/1929	0
09/08/1929	0
09/09/1929	0
09/10/1929	0
09/11/1929	0
09/12/1929	0
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11/01/1929	0
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12/30/1929	0
12/31/1929	0
01/01/1930	0
01/02/1930	0
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01/04/1930	0
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01/06/1930	0
01/07/1930	0
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03/06/1930	0
03/07/1930	0
03/08/1930	0
03/09/1930	0
03/10/1930	0
03/11/1930	0
03/12/1930	0
03/13/1930	0
03/14/1930	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/15/1930	0	
03/16/1930	0	
03/17/1930	0	
03/18/1930	0	
03/19/1930	0	
03/20/1930	0	
03/21/1930	0	
03/22/1930	169	
03/23/1930	1260	1260
03/24/1930	1040	1040
03/25/1930	269	
03/26/1930	40	
03/27/1930	0	
03/28/1930	0	
03/29/1930	0	
03/30/1930	0	
03/31/1930	0	
04/01/1930	0	
04/02/1930	0	
04/03/1930	0	
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05/16/1930	0	
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07/03/1930	0	
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07/08/1930	0	
07/09/1930	0	
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07/11/1930	0	
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07/13/1930	0	
07/14/1930	0	
07/15/1930	0	
07/16/1930	0	
07/17/1930	0	
07/18/1930	0	
07/19/1930	0	
07/20/1930	0	
07/21/1930	0	
07/22/1930	0	
07/23/1930	0	
07/24/1930	0	
07/25/1930	0	
07/26/1930	0	
07/27/1930	0	
07/28/1930	323	

07/29/1930	0	
07/30/1930	0	
07/31/1930	0	
08/01/1930	0	
08/02/1930	0	
08/03/1930	0	
08/04/1930	0	
08/05/1930	0	
08/06/1930	0	
08/07/1930	0	
08/08/1930	138	
08/09/1930	2290	2290
08/10/1930	526	
08/11/1930	0	
08/12/1930	0	
08/13/1930	0	
08/14/1930	0	
08/15/1930	0	
08/16/1930	0	
08/17/1930	0	
08/18/1930	0	
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08/20/1930	0	
08/21/1930	0	
08/22/1930	0	
08/23/1930	0	
08/24/1930	0	
08/25/1930	0	
08/26/1930	0	
08/27/1930	0	
08/28/1930	0	
08/29/1930	0	
08/30/1930	0	
08/31/1930	0	
09/01/1930	0	
09/02/1930	0	
09/03/1930	0	
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09/07/1930	0	
09/08/1930	0	
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09/26/1930	0	
09/27/1930	0	
09/28/1930	0	
09/29/1930	0	
09/30/1930	0	
10/01/1930	0	
10/02/1930	0	
10/03/1930	0	
10/04/1930	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/05/1930	0	
10/06/1930	0	
10/07/1930	0	
10/08/1930	0	
10/09/1930	0	
10/10/1930	0	
10/11/1930	0	
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10/15/1930	0	
10/16/1930	0	
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11/15/1930	0	
11/16/1930	0	
11/17/1930	0	
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11/19/1930	800	
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12/06/1930	0	
12/07/1930	0	
12/08/1930	0	
12/09/1930	0	
12/10/1930	0	
12/11/1930	0	

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12/14/1930	0	
12/15/1930	0	
12/16/1930	0	
12/17/1930	0	
12/18/1930	0	
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02/08/1931	0	
02/09/1931	0	
02/10/1931	0	
02/11/1931	0	
02/12/1931	0	
02/13/1931	1520	1520
02/14/1931	9430	9430
02/15/1931	22900	22900
02/16/1931	12900	12900
02/17/1931	6740	6740

02/18/1931	2900	2900
02/19/1931	668	
02/20/1931	0	
02/21/1931	0	
02/22/1931	0	
02/23/1931	0	
02/24/1931	0	
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04/22/1931	0	
04/23/1931	0	
04/24/1931	0	
04/25/1931	0	
04/26/1931	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/27/1931	0
04/28/1931	0
04/29/1931	0
04/30/1931	0
05/01/1931	0
05/02/1931	0
05/03/1931	0
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06/30/1931	0
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07/02/1931	0
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08/05/1931	0
08/06/1931	0
08/07/1931	0
08/08/1931	401
08/09/1931	322
08/10/1931	0
08/11/1931	0
08/12/1931	0
08/13/1931	0
08/14/1931	261
08/15/1931	0
08/16/1931	0
08/17/1931	0
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09/03/1931	0
09/04/1931	0
09/05/1931	0
09/06/1931	0
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09/08/1931	0
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09/10/1931	0
09/11/1931	0
09/12/1931	0
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09/14/1931	0
09/15/1931	0
09/16/1931	0
09/17/1931	0
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11/07/1931	0
11/08/1931	0
11/09/1931	0
11/10/1931	0
11/11/1931	0
11/12/1931	0
11/13/1931	0
11/14/1931	0
11/15/1931	0
11/16/1931	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/17/1931	0	
11/18/1931	0	
11/19/1931	0	
11/20/1931	0	
11/21/1931	0	
11/22/1931	0	
11/23/1931	0	
11/24/1931	0	
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11/26/1931	0	
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12/04/1931	0	
12/05/1931	0	
12/06/1931	0	
12/07/1931	0	
12/08/1931	0	
12/09/1931	0	
12/10/1931	995	995
12/11/1931	944	944
12/12/1931	0	
12/13/1931	0	
12/14/1931	0	
12/15/1931	0	
12/16/1931	0	
12/17/1931	0	
12/18/1931	0	
12/19/1931	0	
12/20/1931	0	
12/21/1931	0	
12/22/1931	375	
12/23/1931	350	
12/24/1931	170	
12/25/1931	40	
12/26/1931	40	
12/27/1931	68	
12/28/1931	65	
12/29/1931	63	
12/30/1931	80	
12/31/1931	105	
01/01/1932	0	
01/02/1932	0	
01/03/1932	0	
01/04/1932	0	
01/05/1932	0	
01/06/1932	0	
01/07/1932	0	
01/08/1932	0	
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01/17/1932	0	
01/18/1932	0	
01/19/1932	0	
01/20/1932	0	
01/21/1932	0	
01/22/1932	0	
01/23/1932	0	

01/24/1932	0	
01/25/1932	0	
01/26/1932	0	
01/27/1932	0	
01/28/1932	0	
01/29/1932	0	
01/30/1932	0	
01/31/1932	0	
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02/02/1932	0	
02/03/1932	0	
02/04/1932	0	
02/05/1932	0	
02/06/1932	0	
02/07/1932	0	
02/08/1932	0	
02/09/1932	0	
02/10/1932	29700	29700
02/11/1932	48700	48700
02/12/1932	16800	16800
02/13/1932	8500	8500
02/14/1932	2990	2990
02/15/1932	4350	4350
02/16/1932	4170	4170
02/17/1932	2190	2190
02/18/1932	2540	2540
02/19/1932	5000	5000
02/20/1932	5710	5710
02/21/1932	3560	3560
02/22/1932	1960	1960
02/23/1932	1790	1790
02/24/1932	1630	1630
02/25/1932	1200	1200
02/26/1932	1660	1660
02/27/1932	2340	2340
02/28/1932	3030	3030
02/29/1932	3130	3130
03/01/1932	3720	3720
03/02/1932	4130	4130
03/03/1932	6460	6460
03/04/1932	3240	3240
03/05/1932	1410	1410
03/06/1932	482	
03/07/1932	256	
03/08/1932	0	
03/09/1932	877	877
03/10/1932	2760	2760
03/11/1932	2560	2560
03/12/1932	500	
03/13/1932	600	
03/14/1932	350	
03/15/1932	0	
03/16/1932	0	
03/17/1932	0	
03/18/1932	185	
03/19/1932	1830	1830
03/20/1932	1580	1580
03/21/1932	2740	2740
03/22/1932	2300	2300
03/23/1932	0	
03/24/1932	0	
03/25/1932	0	
03/26/1932	0	
03/27/1932	784	
03/28/1932	527	
03/29/1932	0	
03/30/1932	0	
03/31/1932	0	

04/01/1932	0	
04/02/1932	0	
04/03/1932	0	
04/04/1932	0	
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04/07/1932	0	
04/08/1932	0	
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06/01/1932	0	
06/02/1932	0	
06/03/1932	0	
06/04/1932	0	
06/05/1932	0	
06/06/1932	0	
06/07/1932	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/08/1932	0	
06/09/1932	0	
06/10/1932	0	
06/11/1932	0	
06/12/1932	0	
06/13/1932	0	
06/14/1932	0	
06/15/1932	0	
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10/06/1932	0	
10/07/1932	0	
10/08/1932	0	
10/09/1932	0	
10/10/1932	0	
10/11/1932	0	
10/12/1932	0	
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10/14/1932	0	
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10/16/1932	0	
10/17/1932	0	
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10/22/1932	0	
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10/26/1932	0	
10/27/1932	0	
10/28/1932	0	
10/29/1932	0	
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11/30/1932	0	
12/01/1932	0	
12/02/1932	0	
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12/05/1932	0	
12/06/1932	0	
12/07/1932	0	
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12/09/1932	0	
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12/14/1932	0	
12/15/1932	0	
12/16/1932	0	
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12/20/1932	0	
12/21/1932	0	
12/22/1932	0	
12/23/1932	0	
12/24/1932	0	
12/25/1932	0	
12/26/1932	0	
12/27/1932	0	
12/28/1932	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/29/1932	0	
12/30/1932	0	
12/31/1932	0	
01/01/1933	0	
01/02/1933	0	
01/03/1933	0	
01/04/1933	0	
01/05/1933	0	
01/06/1933	0	
01/07/1933	0	
01/08/1933	0	
01/09/1933	0	
01/10/1933	0	
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01/16/1933	0	
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02/03/1933	0	
02/04/1933	0	
02/05/1933	0	
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02/07/1933	0	
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02/16/1933	0	
02/17/1933	0	
02/18/1933	0	
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02/21/1933	0	
02/22/1933	0	
02/23/1933	0	
02/24/1933	0	
02/25/1933	0	
02/26/1933	0	
02/27/1933	0	
02/28/1933	0	
03/01/1933	0	
03/02/1933	0	
03/03/1933	0	
03/04/1933	0	
03/05/1933	0	
03/06/1933	0	

03/07/1933	0	
03/08/1933	0	
03/09/1933	0	
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03/11/1933	0	
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03/30/1933	0	
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04/01/1933	0	
04/02/1933	0	
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04/16/1933	0	
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04/28/1933	0	
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04/30/1933	0	
05/01/1933	0	
05/02/1933	0	
05/03/1933	0	
05/04/1933	0	
05/05/1933	0	
05/06/1933	0	
05/07/1933	0	
05/08/1933	0	
05/09/1933	0	
05/10/1933	0	
05/11/1933	0	
05/12/1933	0	
05/13/1933	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/21/1933	0	
07/22/1933	0	
07/23/1933	0	
07/24/1933	0	
07/25/1933	0	
07/26/1933	0	
07/27/1933	0	
07/28/1933	0	
07/29/1933	0	
07/30/1933	0	
07/31/1933	0	
08/01/1933	0	
08/02/1933	0	
08/03/1933	0	
08/04/1933	0	
08/05/1933	0	
08/06/1933	0	
08/07/1933	0	
08/08/1933	0	
08/09/1933	0	
08/10/1933	0	
08/11/1933	0	
08/12/1933	0	
08/13/1933	0	
08/14/1933	0	
08/15/1933	0	
08/16/1933	0	
08/17/1933	0	
08/18/1933	0	
08/19/1933	0	
08/20/1933	0	
08/21/1933	0	
08/22/1933	0	
08/23/1933	0	
08/24/1933	0	
08/25/1933	0	
08/26/1933	0	
08/27/1933	0	
08/28/1933	0	
08/29/1933	0	
08/30/1933	0	
08/31/1933	0	
09/01/1933	0	
09/02/1933	0	
09/03/1933	0	
09/04/1933	0	
09/05/1933	0	
09/06/1933	0	
09/07/1933	0	
09/08/1933	0	
09/09/1933	53	
09/10/1933	0	
09/11/1933	0	
09/12/1933	0	
09/13/1933	0	
09/14/1933	0	
09/15/1933	0	
09/16/1933	0	
09/17/1933	0	
09/18/1933	0	
09/19/1933	0	
09/20/1933	0	
09/21/1933	0	
09/22/1933	0	
09/23/1933	0	
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09/25/1933	0	
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09/27/1933	0	
09/28/1933	0	
09/29/1933	0	
09/30/1933	0	
10/01/1933	0	
10/02/1933	0	
10/03/1933	0	
10/04/1933	0	
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10/06/1933	0	
10/07/1933	0	
10/08/1933	0	
10/09/1933	0	
10/10/1933	225	
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10/30/1933	0	
10/31/1933	0	
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11/28/1933	0	
11/29/1933	0	
11/30/1933	0	
12/01/1933	0	
12/02/1933	0	
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12/04/1933	0	
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12/06/1933	0	
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02/03/1934	0	
02/04/1934	0	
02/05/1934	0	
02/06/1934	0	
02/07/1934	0	
02/08/1934	0	
02/09/1934	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/10/1934	0	
02/11/1934	0	
02/12/1934	0	
02/13/1934	0	
02/14/1934	0	
02/15/1934	0	
02/16/1934	0	
02/17/1934	0	
02/18/1934	0	
02/19/1934	0	
02/20/1934	0	
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02/28/1934	0	
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03/03/1934	0	
03/04/1934	0	
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03/06/1934	0	
03/07/1934	0	
03/08/1934	0	
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03/16/1934	0	
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03/26/1934	0	
03/27/1934	0	
03/28/1934	0	
03/29/1934	0	
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03/31/1934	0	
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04/02/1934	0	
04/03/1934	0	
04/04/1934	0	
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04/06/1934	0	
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04/17/1934	0	
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04/19/1934	0	
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04/21/1934	0	
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04/23/1934	0	
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04/25/1934	0	
04/26/1934	0	
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04/28/1934	0	
04/29/1934	0	
04/30/1934	0	
05/01/1934	0	
05/02/1934	0	
05/03/1934	0	
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05/05/1934	0	
05/06/1934	0	
05/07/1934	0	
05/08/1934	0	
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05/15/1934	0	
05/16/1934	0	
05/17/1934	0	
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06/21/1934	0	
06/22/1934	0	
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06/24/1934	0	
06/25/1934	0	

06/26/1934	0	
06/27/1934	0	
06/28/1934	0	
06/29/1934	0	
06/30/1934	0	
07/01/1934	0	
07/02/1934	0	
07/03/1934	0	
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07/06/1934	0	
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08/15/1934	0	
08/16/1934	0	
08/17/1934	0	
08/18/1934	0	
08/19/1934	0	
08/20/1934	0	
08/21/1934	0	
08/22/1934	0	
08/23/1934	0	
08/24/1934	59	
08/25/1934	0	
08/26/1934	0	
08/27/1934	0	
08/28/1934	0	
08/29/1934	0	
08/30/1934	0	
08/31/1934	0	
09/01/1934	0	

## Granite Reef Dam Spill Data

Daily Mean Flow

USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/02/1934	0	
09/03/1934	0	
09/04/1934	0	
09/05/1934	0	
09/06/1934	0	
09/07/1934	0	
09/08/1934	0	
09/09/1934	0	
09/10/1934	0	
09/11/1934	0	
09/12/1934	0	
09/13/1934	0	
09/14/1934	0	
09/15/1934	0	
09/16/1934	0	
09/17/1934	0	
09/18/1934	0	
09/19/1934	0	
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09/23/1934	0	
09/24/1934	0	
09/25/1934	0	
09/26/1934	0	
09/27/1934	0	
09/28/1934	0	
09/29/1934	0	
09/30/1934	0	
10/01/1934	0	
10/02/1934	0	
10/03/1934	0	
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10/31/1934	0	
11/01/1934	0	
11/02/1934	0	
11/03/1934	0	
11/04/1934	0	
11/05/1934	0	
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11/07/1934	0	
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11/09/1934	0	
11/10/1934	0	
11/11/1934	0	
11/12/1934	0	
11/13/1934	0	
11/14/1934	0	
11/15/1934	0	
11/16/1934	0	
11/17/1934	0	
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12/11/1934	0	
12/12/1934	0	
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12/14/1934	0	
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12/28/1934	0	
12/29/1934	0	
12/30/1934	0	
12/31/1934	0	
01/01/1935	0	
01/02/1935	0	
01/03/1935	0	
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01/05/1935	0	
01/06/1935	0	
01/07/1935	0	
01/08/1935	0	
01/09/1935	0	
01/10/1935	0	
01/11/1935	0	
01/12/1935	1069	1069
01/13/1935	1425	1425
01/14/1935	0	
01/15/1935	0	

01/16/1935	526	
01/17/1935	1032	1032
01/18/1935	32	
01/19/1935	0	
01/20/1935	0	
01/21/1935	0	
01/22/1935	0	
01/23/1935	0	
01/24/1935	0	
01/25/1935	0	
01/26/1935	0	
01/27/1935	0	
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01/30/1935	0	
01/31/1935	0	
02/01/1935	0	
02/02/1935	0	
02/03/1935	0	
02/04/1935	0	
02/05/1935	0	
02/06/1935	74	
02/07/1935	2250	2250
02/08/1935	6828	6828
02/09/1935	5268	5268
02/10/1935	4551	4551
02/11/1935	850	850
02/12/1935	16	
02/13/1935	0	
02/14/1935	22	
02/15/1935	1688	1688
02/16/1935	1039	1039
02/17/1935	8	
02/18/1935	0	
02/19/1935	0	
02/20/1935	0	
02/21/1935	0	
02/22/1935	0	
02/23/1935	0	
02/24/1935	0	
02/25/1935	0	
02/26/1935	0	
02/27/1935	0	
02/28/1935	0	
03/01/1935	0	
03/02/1935	0	
03/03/1935	335	
03/04/1935	3095	3095
03/05/1935	708	
03/06/1935	0	
03/07/1935	0	
03/08/1935	51	
03/09/1935	18	
03/10/1935	0	
03/11/1935	0	
03/12/1935	0	
03/13/1935	104	
03/14/1935	378	
03/15/1935	2879	2879
03/16/1935	3251	3251
03/17/1935	2417	2417
03/18/1935	703	
03/19/1935	7	
03/20/1935	0	
03/21/1935	0	
03/22/1935	0	
03/23/1935	0	
03/24/1935	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/25/1935	0	
03/26/1935	0	
03/27/1935	0	
03/28/1935	0	
TABLE	N-1	N-1
03/29/1935	0	
03/30/1935	0	
03/31/1935	0	
04/01/1935	0	
04/02/1935	0	
04/03/1935	0	
04/04/1935	0	
04/05/1935	0	
04/06/1935	0	
04/07/1935	0	
04/08/1935	0	
04/09/1935	75	
04/10/1935	3677	3677
04/11/1935	522	
04/12/1935	0	
04/13/1935	0	
04/14/1935	0	
04/15/1935	0	
04/16/1935	0	
04/17/1935	0	
04/18/1935	0	
04/19/1935	0	
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05/24/1935	0	
05/25/1935	0	
05/26/1935	0	
05/27/1935	0	
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05/29/1935	0	
05/30/1935	0	

05/31/1935	0	
06/01/1935	0	
06/02/1935	0	
06/03/1935	0	
06/04/1935	0	
06/05/1935	0	
06/06/1935	0	
06/07/1935	0	
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06/11/1935	0	
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06/15/1935	0	
06/16/1935	0	
06/17/1935	0	
06/18/1935	0	
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07/11/1935	0	
07/12/1935	0	
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07/14/1935	0	
07/15/1935	0	
07/16/1935	0	
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07/28/1935	0	
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08/02/1935	0	
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08/14/1935	0	
08/15/1935	0	
08/16/1935	0	
08/17/1935	0	
08/18/1935	0	
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08/22/1935	0	
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08/26/1935	0	
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10/07/1935	0	
10/08/1935	0	
10/09/1935	0	
10/10/1935	0	
10/11/1935	0	
10/12/1935	0	
10/13/1935	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/14/1935	0	
10/15/1935	0	
10/16/1935	0	
10/17/1935	0	
10/18/1935	0	
10/19/1935	0	
10/20/1935	0	
10/21/1935	0	
10/22/1935	0	
10/23/1935	0	
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10/27/1935	0	
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12/28/1935	0	
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02/15/1936	0	
02/16/1936	0	
02/17/1936	0	
02/18/1936	0	
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02/20/1936	0	
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02/22/1936	0	
02/23/1936	0	
02/24/1936	0	
02/25/1936	3400	3400
02/26/1936	117	

02/27/1936	0	
02/28/1936	0	
02/29/1936	0	
03/01/1936	0	
03/02/1936	0	
03/03/1936	0	
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03/06/1936	0	
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04/28/1936	0	
04/29/1936	0	
04/30/1936	0	
05/01/1936	0	
05/02/1936	0	
05/03/1936	0	
05/04/1936	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/05/1936	0	
05/06/1936	0	
05/07/1936	0	
05/08/1936	0	
05/09/1936	0	
05/10/1936	0	
05/11/1936	0	
05/12/1936	0	
05/13/1936	0	
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07/03/1936	0	
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07/10/1936	0	
07/11/1936	0	

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07/15/1936	0	
07/16/1936	0	
07/17/1936	0	
07/18/1936	0	
07/19/1936	0	
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07/21/1936	0	
07/22/1936	0	
07/23/1936	0	
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07/28/1936	0	
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09/12/1936	0	
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11/17/1936	0	
11/18/1936	0	
11/19/1936	0	
11/20/1936	0	
11/21/1936	0	
11/22/1936	0	
11/23/1936	0	
11/24/1936	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/25/1936	0
11/26/1936	0
11/27/1936	0
11/28/1936	0
11/29/1936	0
11/30/1936	0
12/01/1936	0
12/02/1936	0
12/03/1936	0
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12/13/1936	0
12/14/1936	0
12/15/1936	0
12/16/1936	0
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12/18/1936	13
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12/21/1936	0
12/22/1936	0
12/23/1936	0
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12/27/1936	0
12/28/1936	0
12/29/1936	0
12/30/1936	0
12/31/1936	0
01/01/1937	132
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01/07/1937	0
01/08/1937	34
01/09/1937	0
01/10/1937	72
01/11/1937	0
01/12/1937	0
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01/17/1937	0
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01/20/1937	0
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01/24/1937	0
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01/26/1937	0
01/27/1937	0
01/28/1937	0
01/29/1937	0
01/30/1937	0
01/31/1937	0

02/01/1937	0
02/02/1937	0
02/03/1937	0
02/04/1937	0
02/05/1937	0
02/06/1937	0
02/07/1937	30148
02/08/1937	36891
02/09/1937	9604
02/10/1937	3344
02/11/1937	958
02/12/1937	229
02/13/1937	0
02/14/1937	103
02/15/1937	20189
02/16/1937	16664
02/17/1937	7356
02/18/1937	4683
02/19/1937	2814
02/20/1937	2048
02/21/1937	999
02/22/1937	0
02/23/1937	0
02/24/1937	0
02/25/1937	48
02/26/1937	272
02/27/1937	38
02/28/1937	110
03/01/1937	201
03/02/1937	46
03/03/1937	0
03/04/1937	0
03/05/1937	0
03/06/1937	0
03/07/1937	0
03/08/1937	0
03/09/1937	258
03/10/1937	333
03/11/1937	249
03/12/1937	740
03/13/1937	1849
03/14/1937	5524
03/15/1937	3226
03/16/1937	2635
03/17/1937	23500
03/18/1937	14850
03/19/1937	6944
03/20/1937	3688
03/21/1937	2243
03/22/1937	772
03/23/1937	418
03/24/1937	57
03/25/1937	0
03/26/1937	0
03/27/1937	0
03/28/1937	0
03/29/1937	0
03/30/1937	0
03/31/1937	0
04/01/1937	0
04/02/1937	0
04/03/1937	200
04/04/1937	445
04/05/1937	141
04/06/1937	27
04/07/1937	0
04/08/1937	0
04/09/1937	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/17/1937	0	
06/18/1937	0	
06/19/1937	0	
06/20/1937	0	
06/21/1937	0	
06/22/1937	23	
06/23/1937	0	
06/24/1937	0	
06/25/1937	0	
06/26/1937	0	
06/27/1937	0	
06/28/1937	8	
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07/03/1937	0	
07/04/1937	0	
07/05/1937	0	
07/06/1937	0	
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07/08/1937	0	
07/09/1937	0	
07/10/1937	20	
07/11/1937	62	
07/12/1937	0	
07/13/1937	0	
07/14/1937	0	
07/15/1937	0	
07/16/1937	0	
07/17/1937	0	
07/18/1937	0	
07/19/1937	30	
07/20/1937	0	
07/21/1937	0	
07/22/1937	0	
07/23/1937	0	
07/24/1937	0	
07/25/1937	0	
07/26/1937	0	
07/27/1937	12	
07/28/1937	0	
07/29/1937	0	
07/30/1937	0	
07/31/1937	0	
08/01/1937	12	
08/02/1937	0	
08/03/1937	0	
08/04/1937	0	
08/05/1937	0	
08/06/1937	0	
08/07/1937	0	
08/08/1937	0	
08/09/1937	15	
08/10/1937	0	
08/11/1937	0	
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08/13/1937	0	
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08/15/1937	0	
08/16/1937	0	
08/17/1937	0	
08/18/1937	0	
08/19/1937	12	
08/20/1937	0	
08/21/1937	0	
08/22/1937	0	
08/23/1937	13	

08/24/1937	0	
08/25/1937	0	
08/26/1937	0	
08/27/1937	0	
08/28/1937	0	
08/29/1937	22	"
08/30/1937	0	
08/31/1937	0	
09/01/1937	0	
09/02/1937	0	
09/03/1937	12	
09/04/1937	0	
09/05/1937	0	
09/06/1937	13	
09/07/1937	0	
09/08/1937	0	
09/09/1937	0	
09/10/1937	10	
09/11/1937	0	
09/12/1937	18	
09/13/1937	0	
09/14/1937	0	
09/15/1937	0	
09/16/1937	0	
09/17/1937	0	
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09/19/1937	0	
09/20/1937	0	
09/21/1937	61	
09/22/1937	0	
09/23/1937	7	
09/24/1937	0	
09/25/1937	0	
09/26/1937	0	
09/27/1937	9	
09/28/1937	0	
09/29/1937	4	
09/30/1937	0	
10/01/1937	0	
10/02/1937	0	
10/03/1937	0	
10/04/1937	12	
10/05/1937	10	
10/06/1937	0	
10/07/1937	31	
10/08/1937	0	
10/09/1937	0	
10/10/1937	0	
10/11/1937	0	
10/12/1937	5	
10/13/1937	0	
10/14/1937	0	
10/15/1937	0	
10/16/1937	0	
10/17/1937	0	
10/18/1937	0	
10/19/1937	7	
10/20/1937	6	
10/21/1937	0	
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10/23/1937	0	
10/24/1937	0	
10/25/1937	0	
10/26/1937	0	
10/27/1937	0	
10/28/1937	12	
10/29/1937	0	
10/30/1937	6	

10/31/1937	0	
11/01/1937	0	
11/02/1937	0	
11/03/1937	0	
11/04/1937	0	
11/05/1937	5	
11/06/1937	0	
11/07/1937	0	
11/08/1937	0	
11/09/1937	0	
11/10/1937	0	
11/11/1937	4	
11/12/1937	4	
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11/15/1937	0	
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11/17/1937	0	
11/18/1937	0	
11/19/1937	0	
11/20/1937	0	
11/21/1937	0	
11/22/1937	0	
11/23/1937	0	
11/24/1937	4	
11/25/1937	0	
11/26/1937	0	
11/27/1937	0	
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11/29/1937	0	
11/30/1937	0	
12/01/1937	0	
12/02/1937	0	
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12/06/1937	0	
12/07/1937	0	
12/08/1937	0	
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12/16/1937	0	
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12/26/1937	0	
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12/28/1937	0	
12/29/1937	0	
12/30/1937	0	
12/31/1937	19	
01/01/1938	0	
01/02/1938	0	
01/03/1938	0	
01/04/1938	0	
01/05/1938	0	
01/06/1938	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/07/1938	0	
01/08/1938	0	
01/09/1938	0	
01/10/1938	0	
01/11/1938	0	
01/12/1938	0	
01/13/1938	0	
01/14/1938	0	
01/15/1938	0	
01/16/1938	0	
01/17/1938	0	
01/18/1938	0	
01/19/1938	0	
01/20/1938	0	
01/21/1938	0	
01/22/1938	0	
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01/24/1938	0	
01/25/1938	0	
01/26/1938	0	
01/27/1938	0	
01/28/1938	0	
01/29/1938	0	
01/30/1938	0	
01/31/1938	0	
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02/03/1938	0	
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02/05/1938	0	
02/06/1938	0	
02/07/1938	0	
02/08/1938	0	
02/09/1938	0	
02/10/1938	0	
02/11/1938	0	
02/12/1938	0	
02/13/1938	0	
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02/15/1938	0	
02/16/1938	0	
02/17/1938	0	
02/18/1938	0	
02/19/1938	0	
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02/22/1938	0	
02/23/1938	0	
02/24/1938	0	
02/25/1938	0	
02/26/1938	0	
02/27/1938	0	
02/28/1938	0	
03/01/1938	7661	7661
03/02/1938	6479	6479
03/03/1938	12713	12713
03/04/1938	58739	58739
03/05/1938	11332	11332
03/06/1938	3377	3377
03/07/1938	1482	1482
03/08/1938	922	922
03/09/1938	44	
03/10/1938	0	
03/11/1938	0	
03/12/1938	85	
03/13/1938	1326	1326
03/14/1938	1921	1921
03/15/1938	133	

03/16/1938	5	
03/17/1938	0	
03/18/1938	34	
03/19/1938	0	
03/20/1938	0	
03/21/1938	0	
03/22/1938	0	
03/23/1938	0	
03/24/1938	0	
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03/31/1938	0	
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04/08/1938	0	
04/09/1938	0	
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04/11/1938	0	
04/12/1938	0	
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04/15/1938	0	
04/16/1938	0	
04/17/1938	0	
04/18/1938	0	
04/19/1938	7	
04/20/1938	0	
04/21/1938	0	
04/22/1938	0	
04/23/1938	0	
04/24/1938	0	
04/25/1938	0	
04/26/1938	0	
04/27/1938	0	
04/28/1938	0	
04/29/1938	0	
04/30/1938	0	
05/01/1938	0	
05/02/1938	0	
05/03/1938	0	
05/04/1938	7	
05/05/1938	0	
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05/07/1938	0	
05/08/1938	0	
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05/11/1938	0	
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05/16/1938	0	
05/17/1938	0	
05/18/1938	0	
05/19/1938	0	
05/20/1938	0	
05/21/1938	0	
05/22/1938	0	

05/23/1938	4	
05/24/1938	0	
05/25/1938	0	
05/26/1938	0	
05/27/1938	0	
05/28/1938	0	
05/29/1938	0	
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05/31/1938	0	
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06/17/1938	0	
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06/30/1938	0	
07/01/1938	0	
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07/12/1938	0	
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07/14/1938	0	
07/15/1938	0	
07/16/1938	0	
07/17/1938	0	
07/18/1938	8	
07/19/1938	0	
07/20/1938	0	
07/21/1938	0	
07/22/1938	40	
07/23/1938	0	
07/24/1938	0	
07/25/1938	0	
07/26/1938	0	
07/27/1938	0	
07/28/1938	0	
07/29/1938	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/30/1938	0
07/31/1938	0
08/01/1938	0
08/02/1938	0
08/03/1938	0
08/04/1938	0
08/05/1938	0
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08/07/1938	0
08/08/1938	0
08/09/1938	0
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08/11/1938	0
08/12/1938	0
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08/14/1938	0
08/15/1938	0
08/16/1938	0
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08/30/1938	0
08/31/1938	0
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09/11/1938	0
09/12/1938	0
09/13/1938	0
09/14/1938	0
09/15/1938	0
09/16/1938	0
09/17/1938	0
09/18/1938	0
09/19/1938	0
09/20/1938	0
09/21/1938	0
09/22/1938	0
09/23/1938	0
09/24/1938	0
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09/27/1938	0
09/28/1938	0
09/29/1938	0
09/30/1938	0
10/01/1938	0
10/02/1938	0
10/03/1938	0
10/04/1938	0
10/05/1938	0

10/06/1938	0
10/07/1938	0
10/08/1938	0
10/09/1938	0
10/10/1938	0
10/11/1938	0
10/12/1938	0
10/13/1938	0
10/14/1938	0
10/15/1938	0
10/16/1938	0
10/17/1938	0
10/18/1938	0
10/19/1938	0
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10/21/1938	0
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10/26/1938	0
10/27/1938	0
10/28/1938	0
10/29/1938	0
10/30/1938	0
10/31/1938	0
11/01/1938	0
11/02/1938	0
11/03/1938	0
11/04/1938	0
11/05/1938	0
11/06/1938	0
11/07/1938	0
11/08/1938	0
11/09/1938	0
11/10/1938	0
11/11/1938	0
11/12/1938	0
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11/14/1938	0
11/15/1938	0
11/16/1938	0
11/17/1938	0
11/18/1938	0
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11/27/1938	0
11/28/1938	0
11/29/1938	0
11/30/1938	0
12/01/1938	0
12/02/1938	0
12/03/1938	0
12/04/1938	0
12/05/1938	0
12/06/1938	0
12/07/1938	0
12/08/1938	0
12/09/1938	0
12/10/1938	0
12/11/1938	0
12/12/1938	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/19/1939	0	
02/20/1939	0	
02/21/1939	0	
02/22/1939	0	
02/23/1939	0	
02/24/1939	0	
02/25/1939	0	
02/26/1939	0	
02/27/1939	0	
02/28/1939	0	
03/01/1939	0	
03/02/1939	0	
03/03/1939	0	
03/04/1939	0	
03/05/1939	0	
03/06/1939	0	
03/07/1939	0	
03/08/1939	0	
03/09/1939	0	
03/10/1939	0	
03/11/1939	0	
03/12/1939	0	
03/13/1939	0	
03/14/1939	0	
03/15/1939	0	
03/16/1939	0	
03/17/1939	0	
03/18/1939	0	
03/19/1939	0	
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03/21/1939	0	
03/22/1939	0	
03/23/1939	0	
03/24/1939	0	
03/25/1939	0	
03/26/1939	0	
03/27/1939	0	
03/28/1939	0	
03/29/1939	0	
03/30/1939	0	
03/31/1939	0	
04/01/1939	0	
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04/05/1939	0	
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04/08/1939	0	
04/09/1939	0	
04/10/1939	0	
04/11/1939	0	
04/12/1939	0	
04/13/1939	0	
04/14/1939	0	
04/15/1939	0	
04/16/1939	0	
04/17/1939	0	
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04/21/1939	0	
04/22/1939	0	
04/23/1939	0	
04/24/1939	0	
04/25/1939	0	
04/26/1939	0	
04/27/1939	0	

04/28/1939	0	
04/29/1939	0	
04/30/1939	0	
05/01/1939	0	
05/02/1939	0	
05/03/1939	0	
05/04/1939	0	
05/05/1939	0	
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05/07/1939	0	
05/08/1939	0	
05/09/1939	0	
05/10/1939	0	
05/11/1939	0	
05/12/1939	0	
05/13/1939	0	
05/14/1939	0	
05/15/1939	0	
05/16/1939	0	
05/17/1939	0	
05/18/1939	0	
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05/22/1939	0	
05/23/1939	0	
05/24/1939	0	
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05/30/1939	0	
05/31/1939	0	
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06/28/1939	0	
06/29/1939	0	
06/30/1939	0	
07/01/1939	0	
07/02/1939	0	
07/03/1939	0	
07/04/1939	0	

07/05/1939	0	
07/06/1939	0	
07/07/1939	0	
07/08/1939	0	
07/09/1939	0	
07/10/1939	0	
07/11/1939	0	
07/12/1939	0	
07/13/1939	0	
07/14/1939	0	
07/15/1939	0	
07/16/1939	0	
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07/30/1939	0	
07/31/1939	0	
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08/03/1939	0	
08/04/1939	0	
08/05/1939	0	
08/06/1939	0	
08/07/1939	449	
08/08/1939	0	
08/09/1939	0	
08/10/1939	0	
08/11/1939	0	
08/12/1939	0	
08/13/1939	0	
08/14/1939	0	
08/15/1939	0	
08/16/1939	0	
08/17/1939	0	
08/18/1939	0	
08/19/1939	0	
08/20/1939	0	
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08/22/1939	0	
08/23/1939	0	
08/24/1939	0	
08/25/1939	0	
08/26/1939	0	
08/27/1939	0	
08/28/1939	0	
08/29/1939	0	
08/30/1939	0	
08/31/1939	0	
09/01/1939	0	
09/02/1939	0	
09/03/1939	0	
09/04/1939	307	
09/05/1939	228	
09/06/1939	48	
09/07/1939	16	
09/08/1939	0	
09/09/1939	0	
09/10/1939	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/11/1939	106	
09/12/1939	102	
09/13/1939	39	
09/14/1939	0	
09/15/1939	0	
09/16/1939	0	
09/17/1939	0	
09/18/1939	0	
09/19/1939	0	
09/20/1939	0	
09/21/1939	0	
09/22/1939	0	
09/23/1939	0	
09/24/1939	0	
09/25/1939	0	
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10/31/1939	0	
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11/11/1939	0	
11/12/1939	0	
11/13/1939	0	
11/14/1939	0	
11/15/1939	0	
11/16/1939	0	
11/17/1939	0	

11/18/1939	0	
11/19/1939	0	
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11/21/1939	0	
11/22/1939	0	
11/23/1939	0	
11/24/1939	0	
11/25/1939	0	
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12/06/1939	0	
12/07/1939	0	
12/08/1939	0	
12/09/1939	0	
12/10/1939	0	
12/11/1939	0	
12/12/1939	0	
12/13/1939	0	
12/14/1939	0	
12/15/1939	0	
12/16/1939	0	
12/17/1939	0	
12/18/1939	0	
12/19/1939	0	
12/20/1939	0	
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12/28/1939	0	
12/29/1939	0	
12/30/1939	0	
12/31/1939	0	
01/01/1940	0	
01/02/1940	0	
01/03/1940	0	
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01/07/1940	0	
01/08/1940	0	
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01/14/1940	0	
01/15/1940	0	
01/16/1940	0	
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01/18/1940	0	
01/19/1940	0	
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01/21/1940	0	
01/22/1940	0	
01/23/1940	0	
01/24/1940	0	

01/25/1940	0	
01/26/1940	0	
01/27/1940	0	
01/28/1940	0	
01/29/1940	0	
01/30/1940	0	
01/31/1940	0	
02/01/1940	0	
02/02/1940	0	
02/03/1940	0	
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02/05/1940	0	
02/06/1940	0	
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02/12/1940	0	
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02/16/1940	0	
02/17/1940	0	
02/18/1940	0	
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02/21/1940	0	
02/22/1940	0	
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02/28/1940	0	
02/29/1940	0	
03/01/1940	0	
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03/16/1940	0	
03/17/1940	0	
03/18/1940	0	
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03/22/1940	0	
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03/24/1940	0	
03/25/1940	0	
03/26/1940	0	
03/27/1940	0	
03/28/1940	0	
03/29/1940	0	
03/30/1940	0	
03/31/1940	0	
04/01/1940	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/02/1940	0	
04/03/1940	0	
04/04/1940	0	
04/05/1940	0	
04/06/1940	0	
04/07/1940	0	
04/08/1940	0	
04/09/1940	0	
04/10/1940	0	
04/11/1940	0	
04/12/1940	0	
04/13/1940	0	
04/14/1940	0	
04/15/1940	0	
04/16/1940	0	
04/17/1940	0	
04/18/1940	0	
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05/13/1940	0	
05/14/1940	0	
05/15/1940	0	
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05/30/1940	0	
05/31/1940	0	
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06/02/1940	0	
06/03/1940	0	
06/04/1940	0	
06/05/1940	0	
06/06/1940	0	
06/07/1940	0	
06/08/1940	0	

06/09/1940	0	
06/10/1940	0	
06/11/1940	0	
06/12/1940	0	
06/13/1940	0	
06/14/1940	0	
06/15/1940	0	
06/16/1940	0	
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06/30/1940	0	
07/01/1940	0	
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07/03/1940	0	
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07/16/1940	0	
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07/28/1940	0	
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07/30/1940	0	
07/31/1940	0	
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08/09/1940	0	
08/10/1940	0	
08/11/1940	0	
08/12/1940	0	
08/13/1940	0	
08/14/1940	0	
08/15/1940	0	

08/16/1940	0	
08/17/1940	0	
08/18/1940	0	
08/19/1940	0	
08/20/1940	0	
08/21/1940	0	
08/22/1940	0	
08/23/1940	0	
08/24/1940	0	
08/25/1940	0	
08/26/1940	0	
08/27/1940	0	
08/28/1940	0	
08/29/1940	0	
08/30/1940	0	
08/31/1940	0	
09/01/1940	0	
09/02/1940	0	
09/03/1940	0	
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10/12/1940	0	
10/13/1940	0	
10/14/1940	0	
10/15/1940	0	
10/16/1940	0	
10/17/1940	0	
10/18/1940	0	
10/19/1940	0	
10/20/1940	0	
10/21/1940	0	
10/22/1940	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/23/1940	0	
10/24/1940	0	
10/25/1940	0	
10/26/1940	0	
10/27/1940	0	
10/28/1940	0	
10/29/1940	0	
10/30/1940	0	
10/31/1940	0	
11/01/1940	0	
11/02/1940	0	
11/03/1940	0	
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12/08/1940	0	
12/09/1940	0	
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12/11/1940	0	
12/12/1940	0	
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12/16/1940	0	
12/17/1940	0	
12/18/1940	0	
12/19/1940	0	
12/20/1940	0	
12/21/1940	0	
12/22/1940	0	
12/23/1940	0	
12/24/1940	8	
12/25/1940	1484	1484
12/26/1940	0	
12/27/1940	0	
12/28/1940	0	
12/29/1940	0	

12/30/1940	2495	2495
12/31/1940	1872	1872
01/01/1941	319	
01/02/1941	0	
01/03/1941	0	
01/04/1941	0	
01/05/1941	0	
01/06/1941	0	
01/07/1941	0	
01/08/1941	0	
01/09/1941	0	
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01/17/1941	0	
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01/21/1941	0	
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01/26/1941	0	
01/27/1941	0	
01/28/1941	0	
01/29/1941	0	
01/30/1941	0	
01/31/1941	0	
02/01/1941	0	
02/02/1941	0	
02/03/1941	0	
02/04/1941	0	
02/05/1941	9	
02/06/1941	21	
02/07/1941	300	
02/08/1941	1344	1344
02/09/1941	1429	1429
02/10/1941	106	
02/11/1941	0	
02/12/1941	0	
02/13/1941	1031	1031
02/14/1941	1444	1444
02/15/1941	64	
02/16/1941	36	
02/17/1941	3139	3139
02/18/1941	918	918
02/19/1941	876	876
02/20/1941	1377	1377
02/21/1941	7238	7238
02/22/1941	9013	9013
02/23/1941	5774	5774
02/24/1941	3018	3018
02/25/1941	5571	5571
02/26/1941	5599	5599
02/27/1941	2763	2763
02/28/1941	685	
03/01/1941	989	989
03/02/1941	9083	9083
03/03/1941	8503	8503
03/04/1941	3547	3547
03/05/1941	4042	4042
03/06/1941	3303	3303
03/07/1941	2754	2754

03/08/1941	882	882
03/09/1941	213	
03/10/1941	183	
03/11/1941	0	
03/12/1941	143	
03/13/1941	1012	1012
03/14/1941	19059	19059
03/15/1941	32206	32206
03/16/1941	13131	13131
03/17/1941	5049	5049
03/18/1941	3771	3771
03/19/1941	2317	2317
03/20/1941	1731	1731
03/21/1941	1755	1755
03/22/1941	905	905
03/23/1941	380	
03/24/1941	308	
03/25/1941	129	
03/26/1941	29	
03/27/1941	0	
03/28/1941	0	
03/29/1941	0	
03/30/1941	0	
03/31/1941	0	
04/01/1941	0	
04/02/1941	1058	1058
04/03/1941	5410	5410
04/04/1941	2848	2848
04/05/1941	2356	2356
04/06/1941	1768	1768
04/07/1941	789	
04/08/1941	122	
04/09/1941	0	
04/10/1941	87	
04/11/1941	122	
04/12/1941	5600	5600
04/13/1941	15671	15671
04/14/1941	17000	17000
04/15/1941	17820	17820
04/16/1941	22076	22076
04/17/1941	15620	15620
04/18/1941	7009	7009
04/19/1941	7381	7381
04/20/1941	5761	5761
04/21/1941	3835	3835
04/22/1941	3255	3255
04/23/1941	2956	2956
04/24/1941	2899	2899
04/25/1941	2317	2317
04/26/1941	1917	1917
04/27/1941	3736	3736
04/28/1941	5135	5135
04/29/1941	4774	4774
04/30/1941	2674	2674
05/01/1941	4963	4963
05/02/1941	7632	7632
05/03/1941	10284	10284
05/04/1941	9825	9825
05/05/1941	7880	7880
05/06/1941	9239	9239
05/07/1941	9733	9733
05/08/1941	10053	10053
05/09/1941	9692	9692
05/10/1941	6589	6589
05/11/1941	5602	5602
05/12/1941	6076	6076
05/13/1941	3077	3077
05/14/1941	5026	5026

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/15/1941	3367	3367
05/16/1941	2321	2321
05/17/1941	1262	1262
05/18/1941	1210	1210
05/19/1941	104	
05/20/1941	12	
05/21/1941	39	
05/22/1941	99	
05/23/1941	25	
05/24/1941	32	
05/25/1941	0	
05/26/1941	0	
05/27/1941	0	
05/28/1941	22	
05/29/1941	15	
05/30/1941	0	
05/31/1941	0	
06/01/1941	0	
06/02/1941	0	
06/03/1941	0	
06/04/1941	0	
06/05/1941	0	
06/06/1941	0	
06/07/1941	0	
06/08/1941	0	
06/09/1941	0	
06/10/1941	0	
06/11/1941	0	
06/12/1941	0	
06/13/1941	0	
06/14/1941	0	
06/15/1941	0	
06/16/1941	0	
06/17/1941	0	
06/18/1941	0	
06/19/1941	0	
06/20/1941	0	
06/21/1941	0	
06/22/1941	0	
06/23/1941	0	
06/24/1941	0	
06/25/1941	0	
06/26/1941	0	
06/27/1941	0	
06/28/1941	0	
06/29/1941	0	
06/30/1941	0	
07/01/1941	0	
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07/12/1941	0	
07/13/1941	0	
07/14/1941	0	
07/15/1941	0	
07/16/1941	0	
07/17/1941	0	
07/18/1941	0	
07/19/1941	0	
07/20/1941	0	
07/21/1941	0	

07/22/1941	32	
07/23/1941	51	
07/24/1941	0	
07/25/1941	0	
07/26/1941	0	
07/27/1941	0	
07/28/1941	0	
07/29/1941	0	
07/30/1941	0	
07/31/1941	0	
08/01/1941	0	
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08/13/1941	0	
08/14/1941	0	
08/15/1941	2	
08/16/1941	0	
08/17/1941	0	
08/18/1941	0	
08/19/1941	0	
08/20/1941	1	
08/21/1941	0	
08/22/1941	0	
08/23/1941	0	
08/24/1941	0	
08/25/1941	0	
08/26/1941	0	
08/27/1941	0	
08/28/1941	0	
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08/30/1941	0	
08/31/1941	0	
09/01/1941	0	
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09/03/1941	0	
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09/05/1941	2	
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09/13/1941	0	
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09/15/1941	2	
09/16/1941	0	
09/17/1941	0	
09/18/1941	0	
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09/20/1941	0	
09/21/1941	0	
09/22/1941	0	
09/23/1941	1	
09/24/1941	0	
09/25/1941	0	
09/26/1941	0	
09/27/1941	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/05/1941	0
12/06/1941	0
12/07/1941	0
12/08/1941	0
12/09/1941	0
12/10/1941	0
12/11/1941	0
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12/13/1941	0
12/14/1941	0
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12/16/1941	0
12/17/1941	0
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12/31/1941	0
01/01/1942	0
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02/03/1942	0
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02/05/1942	0
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02/07/1942	0
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02/09/1942	0
02/10/1942	0

02/11/1942	0
02/12/1942	0
02/13/1942	0
02/14/1942	0
02/15/1942	0
02/16/1942	0
02/17/1942	0
02/18/1942	0
02/19/1942	0
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02/22/1942	0
02/23/1942	0
02/24/1942	0
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03/30/1942	0
03/31/1942	0
04/01/1942	0
04/02/1942	0
04/03/1942	0
04/04/1942	0
04/05/1942	0
04/06/1942	3
04/07/1942	0
04/08/1942	0
04/09/1942	0
04/10/1942	0
04/11/1942	0
04/12/1942	0
04/13/1942	0
04/14/1942	0
04/15/1942	0
04/16/1942	0
04/17/1942	0
04/18/1942	0
04/19/1942	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/27/1942	0
06/28/1942	0
06/29/1942	0
06/30/1942	0
07/01/1942	0
07/02/1942	0
07/03/1942	0
07/04/1942	0
07/05/1942	0
07/06/1942	0
07/07/1942	0
07/08/1942	0
07/09/1942	0
07/10/1942	0
07/11/1942	0
07/12/1942	0
07/13/1942	3
07/14/1942	0
07/15/1942	0
07/16/1942	0
07/17/1942	3
07/18/1942	0
07/19/1942	0
07/20/1942	0
07/21/1942	0
07/22/1942	0
07/23/1942	0
07/24/1942	0
07/25/1942	0
07/26/1942	0
07/27/1942	0
07/28/1942	2
07/29/1942	26
07/30/1942	0
07/31/1942	0
08/01/1942	0
08/02/1942	0
08/03/1942	0
08/04/1942	0
08/05/1942	0
08/06/1942	0
08/07/1942	0
08/08/1942	0
08/09/1942	0
08/10/1942	3
08/11/1942	0
08/12/1942	0
08/13/1942	0
08/14/1942	0
08/15/1942	0
08/16/1942	0
08/17/1942	0
08/18/1942	0
08/19/1942	3
08/20/1942	0
08/21/1942	0
08/22/1942	0
08/23/1942	0
08/24/1942	0
08/25/1942	0
08/26/1942	0
08/27/1942	0
08/28/1942	0
08/29/1942	0
08/30/1942	0
08/31/1942	3
09/01/1942	0
09/02/1942	0

09/03/1942	0
09/04/1942	0
09/05/1942	0
09/06/1942	0
09/07/1942	0
09/08/1942	0
09/09/1942	0
09/10/1942	0
09/11/1942	0
09/12/1942	0
09/13/1942	0
09/14/1942	0
09/15/1942	0
09/16/1942	0
09/17/1942	3
09/18/1942	0
09/19/1942	0
09/20/1942	0
09/21/1942	0
09/22/1942	0
09/23/1942	0
09/24/1942	0
09/25/1942	0
09/26/1942	0
09/27/1942	0
09/28/1942	0
09/29/1942	3
09/30/1942	0
10/01/1942	0
10/02/1942	0
10/03/1942	0
10/04/1942	0
10/05/1942	0
10/06/1942	0
10/07/1942	0
10/08/1942	0
10/09/1942	0
10/10/1942	0
10/11/1942	0
10/12/1942	0
10/13/1942	3
10/14/1942	0
10/15/1942	0
10/16/1942	0
10/17/1942	0
10/18/1942	0
10/19/1942	0
10/20/1942	0
10/21/1942	0
10/22/1942	0
10/23/1942	0
10/24/1942	0
10/25/1942	0
10/26/1942	0
10/27/1942	0
10/28/1942	0
10/29/1942	0
10/30/1942	0
10/31/1942	0
11/01/1942	0
11/02/1942	0
11/03/1942	0
11/04/1942	0
11/05/1942	0
11/06/1942	0
11/07/1942	0
11/08/1942	0
11/09/1942	0

11/10/1942	0
11/11/1942	0
11/12/1942	0
11/13/1942	0
11/14/1942	0
11/15/1942	0
11/16/1942	0
11/17/1942	0
11/18/1942	0
11/19/1942	0
11/20/1942	0
11/21/1942	0
11/22/1942	0
11/23/1942	0
11/24/1942	0
11/25/1942	0
11/26/1942	0
11/27/1942	0
11/28/1942	0
11/29/1942	0
11/30/1942	0
12/01/1942	0
12/02/1942	0
12/03/1942	0
12/04/1942	0
12/05/1942	0
12/06/1942	0
12/07/1942	0
12/08/1942	0
12/09/1942	0
12/10/1942	0
12/11/1942	0
12/12/1942	0
12/13/1942	0
12/14/1942	0
12/15/1942	0
12/16/1942	0
12/17/1942	0
12/18/1942	0
12/19/1942	0
12/20/1942	0
12/21/1942	0
12/22/1942	0
12/23/1942	0
12/24/1942	0
12/25/1942	0
12/26/1942	0
12/27/1942	0
12/28/1942	0
12/29/1942	0
12/30/1942	0
12/31/1942	0
01/01/1943	0
01/02/1943	0
01/03/1943	0
01/04/1943	0
01/05/1943	0
01/06/1943	0
01/07/1943	0
01/08/1943	0
01/09/1943	2
01/10/1943	0
01/11/1943	0
01/12/1943	0
01/13/1943	0
01/14/1943	0
01/15/1943	0
01/16/1943	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/17/1943	0
01/18/1943	0
01/19/1943	0
01/20/1943	0
01/21/1943	0
01/22/1943	0
01/23/1943	0
01/24/1943	0
01/25/1943	0
01/26/1943	0
01/27/1943	0
01/28/1943	0
01/29/1943	0
01/30/1943	0
01/31/1943	0
02/01/1943	0
02/02/1943	0
02/03/1943	0
02/04/1943	0
02/05/1943	0
02/06/1943	0
02/07/1943	0
02/08/1943	0
02/09/1943	0
02/10/1943	0
02/11/1943	0
02/12/1943	0
02/13/1943	0
02/14/1943	0
02/15/1943	0
02/16/1943	0
02/17/1943	0
02/18/1943	0
02/19/1943	0
02/20/1943	0
02/21/1943	0
02/22/1943	0
02/23/1943	0
02/24/1943	0
02/25/1943	0
02/26/1943	0
02/27/1943	0
02/28/1943	0
03/01/1943	1
03/02/1943	0
03/03/1943	0
03/04/1943	155
03/05/1943	0
03/06/1943	0
03/07/1943	0
03/08/1943	0
03/09/1943	0
03/10/1943	0
03/11/1943	0
03/12/1943	0
03/13/1943	0
03/14/1943	0
03/15/1943	0
03/16/1943	0
03/17/1943	2
03/18/1943	0
03/19/1943	0
03/20/1943	0
03/21/1943	2
03/22/1943	0
03/23/1943	0
03/24/1943	0
03/25/1943	0

03/26/1943	0
03/27/1943	0
03/28/1943	0
03/29/1943	0
03/30/1943	2
03/31/1943	0
04/01/1943	0
04/02/1943	0
04/03/1943	0
04/04/1943	0
04/05/1943	3
04/06/1943	0
04/07/1943	0
04/08/1943	0
04/09/1943	0
04/10/1943	0
04/11/1943	0
04/12/1943	0
04/13/1943	2
04/14/1943	0
04/15/1943	0
04/16/1943	0
04/17/1943	0
04/18/1943	0
04/19/1943	0
04/20/1943	3
04/21/1943	0
04/22/1943	0
04/23/1943	0
04/24/1943	0
04/25/1943	0
04/26/1943	3
04/27/1943	0
04/28/1943	0
04/29/1943	0
04/30/1943	0
05/01/1943	0
05/02/1943	0
05/03/1943	0
05/04/1943	4
05/05/1943	0
05/06/1943	0
05/07/1943	0
05/11/1943	3
05/12/1943	4
05/13/1943	0
05/14/1943	0
05/15/1943	0
05/16/1943	0
05/17/1943	0
05/18/1943	4
05/19/1943	0
05/20/1943	0
05/21/1943	0
05/22/1943	0
05/23/1943	0
05/24/1943	2
05/25/1943	0
05/26/1943	0
05/27/1943	0
05/28/1943	0
05/29/1943	0
05/30/1943	0
05/31/1943	0
06/01/1943	0

06/02/1943	2
06/03/1943	0
06/04/1943	0
06/05/1943	0
06/06/1943	0
06/07/1943	2
06/08/1943	0
06/09/1943	0
06/10/1943	0
06/11/1943	4
06/12/1943	0
06/13/1943	0
06/14/1943	3
06/15/1943	0
06/16/1943	0
06/17/1943	0
06/18/1943	0
06/19/1943	0
06/20/1943	0
06/21/1943	2
06/22/1943	0
06/23/1943	0
06/24/1943	0
06/25/1943	0
06/26/1943	2
06/27/1943	0
06/28/1943	0
06/29/1943	0
06/30/1943	0
07/01/1943	2
07/02/1943	0
07/03/1943	0
07/04/1943	0
07/05/1943	0
07/06/1943	0
07/07/1943	2
07/08/1943	0
07/09/1943	0
07/10/1943	0
07/11/1943	3
07/12/1943	4
07/13/1943	0
07/14/1943	0
07/15/1943	0
07/16/1943	0
07/17/1943	2
07/18/1943	0
07/19/1943	0
07/20/1943	0
07/21/1943	0
07/22/1943	4
07/23/1943	0
07/24/1943	0
07/25/1943	0
07/26/1943	0
07/27/1943	0
07/28/1943	0
07/29/1943	0
07/30/1943	2
07/31/1943	0
08/01/1943	0
08/02/1943	132
08/03/1943	1263
08/04/1943	1263
08/05/1943	0
08/06/1943	0
08/07/1943	0
08/08/1943	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/09/1943	0	
08/10/1943	0	
08/11/1943	0	
08/12/1943	0	
08/13/1943	0	
08/14/1943	0	
08/15/1943	130	
08/16/1943	0	
08/17/1943	0	
08/18/1943	0	
08/19/1943	0	
08/20/1943	0	
08/21/1943	0	
08/22/1943	0	
08/23/1943	0	
08/24/1943	0	
08/25/1943	0	
08/26/1943	0	
08/27/1943	0	
08/28/1943	0	
08/29/1943	0	
08/30/1943	0	
08/31/1943	3	
09/01/1943	0	
09/02/1943	0	
09/03/1943	0	
09/04/1943	0	
09/05/1943	0	
09/06/1943	0	
09/07/1943	0	
09/08/1943	0	
09/09/1943	0	
09/10/1943	0	
09/11/1943	0	
09/12/1943	0	
09/13/1943	0	
09/14/1943	0	
09/15/1943	0	
09/16/1943	0	
09/17/1943	0	
09/18/1943	0	
09/19/1943	0	
09/20/1943	0	
09/21/1943	0	
09/22/1943	0	
09/23/1943	0	
09/24/1943	0	
09/25/1943	0	
09/26/1943	77	
09/27/1943	0	
09/28/1943	0	
09/29/1943	0	
09/30/1943	0	
10/01/1943	0	
10/02/1943	0	
10/03/1943	0	
10/04/1943	0	
10/05/1943	0	
10/06/1943	0	
10/07/1943	0	
10/08/1943	0	
10/09/1943	0	
10/10/1943	0	
10/11/1943	0	
10/12/1943	0	
10/13/1943	0	
10/14/1943	0	
10/15/1943	0	

10/16/1943	0	
10/17/1943	0	
10/18/1943	0	
10/19/1943	0	
10/20/1943	0	
10/21/1943	0	
10/22/1943	0	
10/23/1943	0	
10/24/1943	0	
10/25/1943	0	
10/26/1943	0	
10/27/1943	0	
10/28/1943	0	
10/29/1943	0	
10/30/1943	0	
10/31/1943	0	
11/01/1943	0	
11/02/1943	0	
11/03/1943	0	
11/04/1943	0	
11/05/1943	0	
11/06/1943	0	
11/07/1943	0	
11/08/1943	0	
11/09/1943	0	
11/10/1943	0	
11/11/1943	0	
11/12/1943	0	
11/13/1943	0	
11/14/1943	0	
11/15/1943	0	
11/16/1943	0	
11/17/1943	0	
11/18/1943	0	
11/19/1943	0	
11/20/1943	0	
11/21/1943	0	
11/22/1943	0	
11/23/1943	0	
11/24/1943	0	
11/25/1943	0	
11/26/1943	0	
11/27/1943	0	
11/28/1943	0	
11/29/1943	0	
11/30/1943	4	
12/01/1943	0	
12/02/1943	0	
12/03/1943	0	
12/04/1943	0	
12/05/1943	0	
12/06/1943	0	
12/07/1943	0	
12/08/1943	0	
12/09/1943	0	
12/10/1943	0	
12/11/1943	0	
12/12/1943	0	
12/13/1943	0	
12/14/1943	0	
12/15/1943	0	
12/16/1943	0	
12/17/1943	0	
12/18/1943	0	
12/19/1943	0	
12/20/1943	0	
12/21/1943	0	
12/22/1943	0	

12/23/1943	0	
12/24/1943	0	
12/25/1943	0	
12/26/1943	0	
12/27/1943	0	
12/28/1943	0	
12/29/1943	0	
12/30/1943	0	
12/31/1943	0	
01/01/1944	0	
01/02/1944	0	
01/03/1944	0	
01/04/1944	0	
01/05/1944	0	
01/06/1944	0	
01/07/1944	0	
01/08/1944	0	
01/09/1944	0	
01/10/1944	0	
01/11/1944	0	
01/12/1944	0	
01/13/1944	0	
01/14/1944	0	
01/15/1944	0	
01/16/1944	0	
01/17/1944	0	
01/18/1944	0	
01/19/1944	0	
01/20/1944	0	
01/21/1944	0	
01/22/1944	0	
01/23/1944	0	
01/24/1944	0	
01/25/1944	0	
01/26/1944	0	
01/27/1944	0	
01/28/1944	0	
01/29/1944	0	
01/30/1944	0	
01/31/1944	0	
02/01/1944	0	
02/02/1944	0	
02/03/1944	0	
02/04/1944	0	
02/05/1944	0	
02/06/1944	0	
02/07/1944	0	
02/08/1944	0	
02/09/1944	0	
02/10/1944	0	
02/11/1944	0	
02/12/1944	0	
02/13/1944	0	
02/14/1944	0	
02/15/1944	0	
02/16/1944	0	
02/17/1944	0	
02/18/1944	0	
02/19/1944	0	
02/20/1944	0	
02/21/1944	0	
02/22/1944	0	
02/23/1944	0	
02/24/1944	6	
02/25/1944	0	
02/26/1944	0	
02/27/1944	0	
02/28/1944	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/29/1944	0	
03/01/1944	0	
03/02/1944	0	
03/03/1944	0	
03/04/1944	0	
03/05/1944	0	
03/06/1944	0	
03/07/1944	0	
03/08/1944	0	
03/09/1944	0	
03/10/1944	0	
03/11/1944	0	
03/12/1944	0	
03/13/1944	0	
03/14/1944	0	
03/15/1944	0	
03/16/1944	0	
03/17/1944	0	
03/18/1944	0	
03/19/1944	0	
03/20/1944	0	
03/21/1944	0	
03/22/1944	0	
03/23/1944	0	
03/24/1944	0	
03/25/1944	0	
03/26/1944	0	
03/27/1944	0	
03/28/1944	0	
03/29/1944	0	
03/30/1944	0	
03/31/1944	0	
04/01/1944	0	
04/02/1944	0	
04/03/1944	0	
04/04/1944	0	
04/05/1944	0	
04/06/1944	3	
04/07/1944	0	
04/08/1944	0	
04/09/1944	0	
04/10/1944	0	
04/11/1944	0	
04/12/1944	0	
04/13/1944	0	
04/14/1944	0	
04/15/1944	0	
04/16/1944	4	
04/17/1944	0	
04/18/1944	0	
04/19/1944	0	
04/20/1944	0	
04/21/1944	0	
04/22/1944	0	
04/23/1944	0	
04/24/1944	0	
04/25/1944	0	
04/26/1944	0	
04/27/1944	0	
04/28/1944	3	
04/29/1944	0	
04/30/1944	0	
05/01/1944	0	
05/02/1944	0	
05/03/1944	0	
05/04/1944	0	
05/05/1944	0	
05/06/1944	0	

05/07/1944	0	
05/08/1944	4	
05/09/1944	0	1
05/10/1944	43	
05/11/1944	0	
05/12/1944	0	
05/13/1944	0	
05/14/1944	0	
05/15/1944	2	
05/16/1944	0	
05/17/1944	0	
05/18/1944	0	
05/19/1944	2	
05/20/1944	0	
05/21/1944	0	
05/22/1944	0	
05/23/1944	11	
05/24/1944	0	
05/25/1944	0	
05/26/1944	0	
05/27/1944	0	
05/28/1944	3	
05/29/1944	0	
05/30/1944	0	
05/31/1944	23	
06/01/1944	0	
06/02/1944	0	
06/03/1944	0	
06/04/1944	0	
06/05/1944	0	
06/06/1944	2	
06/07/1944	0	
06/08/1944	0	
06/09/1944	0	
06/10/1944	0	
06/11/1944	0	
06/12/1944	28	
06/13/1944	1	
06/14/1944	0	
06/15/1944	0	
06/16/1944	0	
06/17/1944	0	
06/18/1944	0	
06/19/1944	3	
06/20/1944	11	
06/21/1944	0	
06/22/1944	0	
06/23/1944	2	
06/24/1944	5	
06/25/1944	0	
06/26/1944	0	
06/27/1944	0	
06/28/1944	0	
06/29/1944	1	
06/30/1944	0	
07/01/1944	0	
07/02/1944	0	
07/03/1944	0	
07/04/1944	0	
07/05/1944	14	
07/06/1944	0	
07/07/1944	0	
07/08/1944	0	
07/09/1944	0	
07/10/1944	0	
07/11/1944	1	
07/12/1944	13	
07/13/1944	0	

07/14/1944	0	
07/15/1944	1	
07/16/1944	19	
07/17/1944	3	
07/18/1944	0	
07/19/1944	10	
07/20/1944	0	
07/21/1944	0	
07/22/1944	0	
07/23/1944	16	
07/24/1944	0	
07/25/1944	11	
07/26/1944	0	
07/27/1944	0	
07/28/1944	0	
07/29/1944	0	
07/30/1944	0	
07/31/1944	24	
08/01/1944	0	
08/02/1944	0	
08/03/1944	2	
08/04/1944	0	
08/05/1944	0	
08/06/1944	0	
08/07/1944	0	
08/08/1944	0	
08/09/1944	11	
08/10/1944	1	
08/11/1944	0	
08/12/1944	0	
08/13/1944	0	
08/14/1944	0	
08/15/1944	0	
08/16/1944	0	
08/17/1944	0	
08/18/1944	0	
08/19/1944	0	
08/20/1944	0	
08/21/1944	0	
08/22/1944	0	
08/23/1944	10	
08/24/1944	0	
08/25/1944	0	
08/26/1944	0	
08/27/1944	1	
08/28/1944	0	
08/29/1944	0	
08/30/1944	0	
08/31/1944	0	
09/01/1944	0	
09/02/1944	0	
09/03/1944	0	
09/04/1944	0	
09/05/1944	0	
09/06/1944	0	
09/07/1944	0	
09/08/1944	2	
09/09/1944	0	
09/10/1944	12	
09/11/1944	0	
09/12/1944	0	
09/13/1944	0	
09/14/1944	0	
09/15/1944	0	
09/16/1944	13	
09/17/1944	0	
09/18/1944	0	
09/19/1944	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/20/1944	0
09/21/1944	0
09/22/1944	0
09/23/1944	0
09/24/1944	0
09/25/1944	0
09/26/1944	0
09/27/1944	0
09/28/1944	0
09/29/1944	0
09/30/1944	1
10/01/1944	0
10/02/1944	0
10/03/1944	0
10/04/1944	10
10/05/1944	0
10/06/1944	11
10/07/1944	0
10/08/1944	0
10/09/1944	0
10/10/1944	0
10/11/1944	0
10/12/1944	3
10/13/1944	0
10/14/1944	0
10/15/1944	0
10/16/1944	1
10/17/1944	0
10/18/1944	0
10/19/1944	0
10/20/1944	0
10/21/1944	0
10/22/1944	0
10/23/1944	0
10/24/1944	0
10/25/1944	0
10/26/1944	0
10/27/1944	0
10/28/1944	0
10/29/1944	0
10/30/1944	0
10/31/1944	0
11/01/1944	0
11/02/1944	15
11/03/1944	0
11/04/1944	0
11/05/1944	0
11/06/1944	0
11/07/1944	0
11/08/1944	15
11/09/1944	0
11/10/1944	0
11/11/1944	0
11/12/1944	0
11/13/1944	0
11/14/1944	0
11/15/1944	0
11/16/1944	0
11/17/1944	0
11/18/1944	0
11/19/1944	0
11/20/1944	0
11/21/1944	0
11/22/1944	0
11/23/1944	0
11/24/1944	0
11/25/1944	0
11/26/1944	0

11/27/1944	0
11/28/1944	0
11/29/1944	0
11/30/1944	0
12/01/1944	0
12/02/1944	0
12/03/1944	0
12/04/1944	0
12/05/1944	0
12/06/1944	0
12/07/1944	0
12/08/1944	0
12/09/1944	0
12/10/1944	0
12/11/1944	0
12/12/1944	0
12/13/1944	0
12/14/1944	0
12/15/1944	0
12/16/1944	0
12/17/1944	0
12/18/1944	0
12/19/1944	0
12/20/1944	0
12/21/1944	0
12/22/1944	0
12/23/1944	0
12/24/1944	29
12/25/1944	63
12/26/1944	0
12/27/1944	0
12/28/1944	0
12/29/1944	0
12/30/1944	0
12/31/1944	17
01/01/1945	0
01/02/1945	0
01/03/1945	0
01/04/1945	0
01/05/1945	0
01/06/1945	0
01/07/1945	0
01/08/1945	0
01/09/1945	0
01/10/1945	0
01/11/1945	0
01/12/1945	0
01/13/1945	0
01/14/1945	0
01/15/1945	0
01/16/1945	0
01/17/1945	0
01/18/1945	0
01/19/1945	0
01/20/1945	0
01/21/1945	35
01/22/1945	0
01/23/1945	0
01/24/1945	0
01/25/1945	0
01/26/1945	0
01/27/1945	0
01/28/1945	0
01/29/1945	0
01/30/1945	0
01/31/1945	0
02/01/1945	0
02/02/1945	0

02/03/1945	0
02/04/1945	0
02/05/1945	0
02/06/1945	0
02/07/1945	0
02/08/1945	0
02/09/1945	0
02/10/1945	0
02/11/1945	0
02/12/1945	0
02/13/1945	0
02/14/1945	0
02/15/1945	0
02/16/1945	0
02/17/1945	0
02/18/1945	0
02/19/1945	0
02/20/1945	0
02/21/1945	0
02/22/1945	0
02/23/1945	0
02/24/1945	0
02/25/1945	0
02/26/1945	14
02/27/1945	0
02/28/1945	0
03/01/1945	0
03/02/1945	0
03/03/1945	0
03/04/1945	0
03/05/1945	107
03/06/1945	63
03/07/1945	0
03/08/1945	0
03/09/1945	0
03/10/1945	0
03/11/1945	0
03/12/1945	0
03/13/1945	0
03/14/1945	0
03/15/1945	0
03/16/1945	0
03/17/1945	0
03/18/1945	0
03/19/1945	0
03/20/1945	0
03/21/1945	0
03/22/1945	0
03/23/1945	0
03/24/1945	15
03/25/1945	0
03/26/1945	0
03/27/1945	0
03/28/1945	0
03/29/1945	0
03/30/1945	0
03/31/1945	0
04/01/1945	0
04/02/1945	0
04/03/1945	0
04/04/1945	0
04/05/1945	0
04/06/1945	0
04/07/1945	0
04/08/1945	0
04/09/1945	0
04/10/1945	0
04/11/1945	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/12/1945	0	
04/13/1945	0	
04/14/1945	0	
04/15/1945	0	
04/16/1945	0	
04/17/1945	0	
04/18/1945	0	
04/19/1945	0	
04/20/1945	3	
04/21/1945	0	
04/22/1945	0	
04/23/1945	0	
04/24/1945	0	
04/25/1945	0	
04/26/1945	0	
04/27/1945	0	
04/28/1945	0	
04/29/1945	0	
04/30/1945	0	
05/01/1945	0	
05/02/1945	0	
05/03/1945	0	
05/04/1945	0	
05/05/1945	0	
05/06/1945	0	
05/07/1945	0	
05/08/1945	17	
05/09/1945	0	
05/10/1945	0	
05/11/1945	0	
05/12/1945	0	
05/13/1945	0	
05/14/1945	0	
05/15/1945	0	
05/16/1945	0	
05/17/1945	0	
05/18/1945	0	
05/19/1945	0	
05/20/1945	0	
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05/22/1945	0	
05/23/1945	0	
05/24/1945	0	
05/25/1945	0	
05/26/1945	0	
05/27/1945	0	
05/28/1945	0	
05/29/1945	0	
05/30/1945	0	
05/31/1945	0	
06/01/1945	0	
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06/07/1945	0	
06/08/1945	0	
06/09/1945	0	
06/10/1945	0	
06/11/1945	0	
06/12/1945	0	
06/13/1945	0	
06/14/1945	0	
06/15/1945	0	
06/16/1945	0	
06/17/1945	0	
06/18/1945	0	

06/19/1945	0	
06/20/1945	0	
06/21/1945	0	
06/22/1945	0	f
06/23/1945	0	
06/24/1945	15	
06/25/1945	0	
06/26/1945	0	
06/27/1945	0	
06/28/1945	0	
06/29/1945	0	
06/30/1945	0	
07/01/1945	0	
07/02/1945	0	
07/03/1945	3	
07/04/1945	0	
07/05/1945	0	
07/06/1945	0	
07/07/1945	19	
07/08/1945	285	
07/09/1945	0	
07/10/1945	0	
07/11/1945	0	
07/12/1945	0	
07/13/1945	0	
07/14/1945	0	
07/15/1945	0	
07/16/1945	0	
07/17/1945	0	
07/18/1945	0	
07/19/1945	0	
07/20/1945	0	
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07/30/1945	0	
07/31/1945	0	
08/01/1945	0	
08/02/1945	0	
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08/07/1945	0	
08/08/1945	0	
08/09/1945	0	
08/10/1945	0	
08/11/1945	19	
08/12/1945	11	
08/13/1945	0	
08/14/1945	0	
08/15/1945	0	
08/16/1945	0	
08/17/1945	0	
08/18/1945	0	
08/19/1945	0	
08/20/1945	0	
08/21/1945	0	
08/22/1945	0	
08/23/1945	0	
08/24/1945	0	
08/25/1945	0	

08/26/1945	0	
08/27/1945	0	
08/28/1945	0	
08/29/1945	0	
08/30/1945	0	
08/31/1945	0	
09/01/1945	0	
09/02/1945	0	
09/03/1945	0	
09/04/1945	0	
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09/06/1945	0	
09/07/1945	0	
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10/05/1945	23	
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10/07/1945	0	
10/08/1945	0	
10/09/1945	60	
10/10/1945	0	
10/11/1945	0	
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10/16/1945	0	
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10/20/1945	0	
10/21/1945	0	
10/22/1945	0	
10/23/1945	0	
10/24/1945	0	
10/25/1945	3	
10/26/1945	1	
10/27/1945	0	
10/28/1945	0	
10/29/1945	0	
10/30/1945	0	
10/31/1945	3	
11/01/1945	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/02/1945	0
11/03/1945	0
11/04/1945	0
11/05/1945	9
11/06/1945	6
11/07/1945	0
11/08/1945	4
11/09/1945	0
11/10/1945	0
11/11/1945	0
11/12/1945	0
11/13/1945	0
11/14/1945	0
11/15/1945	0
11/16/1945	0
11/17/1945	0
11/18/1945	0
11/19/1945	0
11/20/1945	0
11/21/1945	0
11/22/1945	0
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11/27/1945	0
11/28/1945	0
11/29/1945	0
11/30/1945	0
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12/03/1945	0
12/04/1945	0
12/05/1945	0
12/06/1945	0
12/07/1945	0
12/08/1945	0
12/09/1945	0
12/10/1945	0
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12/15/1945	0
12/16/1945	0
12/17/1945	0
12/18/1945	0
12/19/1945	0
12/20/1945	0
12/21/1945	0
12/22/1945	0
12/23/1945	0
12/24/1945	0
12/25/1945	0
12/26/1945	0
12/27/1945	0
12/28/1945	0
12/29/1945	0
12/30/1945	0
12/31/1945	0
01/01/1946	0
01/02/1946	0
01/03/1946	0
01/04/1946	0
01/05/1946	0
01/06/1946	0
01/07/1946	0
01/08/1946	0

01/09/1946	0
01/10/1946	0
01/11/1946	0
01/12/1946	0
01/13/1946	0
01/14/1946	0
01/15/1946	0
01/16/1946	0
01/17/1946	0
01/18/1946	0
01/19/1946	0
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01/26/1946	0
01/27/1946	0
01/28/1946	0
01/29/1946	0
01/30/1946	0
01/31/1946	0
02/01/1946	0
02/02/1946	45
02/03/1946	0
02/04/1946	0
02/05/1946	0
02/06/1946	0
02/07/1946	0
02/08/1946	0
02/09/1946	0
02/10/1946	0
02/11/1946	0
02/12/1946	0
02/13/1946	0
02/14/1946	0
02/15/1946	0
02/16/1946	0
02/17/1946	0
02/18/1946	0
02/19/1946	0
02/20/1946	0
02/21/1946	0
02/22/1946	0
02/23/1946	0
02/24/1946	0
02/25/1946	0
02/26/1946	0
02/27/1946	0
02/28/1946	0
03/01/1946	0
03/02/1946	0
03/03/1946	0
03/04/1946	0
03/05/1946	0
03/06/1946	0
03/07/1946	0
03/08/1946	0
03/09/1946	0
03/10/1946	0
03/11/1946	0
03/12/1946	0
03/13/1946	0
03/14/1946	0
03/15/1946	0
03/16/1946	0
03/17/1946	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/25/1946	0	
05/26/1946	0	
05/27/1946	0	
05/28/1946	0	
05/29/1946	0	
05/30/1946	0	
05/31/1946	12	
06/01/1946	0	
06/02/1946	0	
06/03/1946	0	
06/04/1946	0	
06/05/1946	0	
06/06/1946	0	
06/07/1946	0	
06/08/1946	0	
06/09/1946	0	
06/10/1946	0	
06/11/1946	0	
06/12/1946	0	
06/13/1946	0	
06/14/1946	0	
06/15/1946	0	
06/16/1946	0	
06/17/1946	0	
06/18/1946	0	
06/19/1946	0	
06/20/1946	0	
06/21/1946	0	
06/22/1946	0	
06/23/1946	0	
06/24/1946	0	
06/25/1946	0	
06/26/1946	0	
06/27/1946	0	
06/28/1946	0	
06/29/1946	0	
06/30/1946	0	
07/01/1946	0	
07/02/1946	0	
07/03/1946	0	
07/04/1946	0	
07/05/1946	0	
07/06/1946	0	
07/07/1946	0	
07/08/1946	13	
07/09/1946	0	
07/10/1946	0	
07/11/1946	0	
07/12/1946	0	
07/13/1946	0	
07/14/1946	0	
07/15/1946	0	
07/16/1946	0	
07/17/1946	0	
07/18/1946	0	
07/19/1946	0	
07/20/1946	0	
07/21/1946	0	
07/22/1946	0	
07/23/1946	0	
07/24/1946	0	
07/25/1946	0	
07/26/1946	0	
07/27/1946	0	
07/28/1946	32	
07/29/1946	0	
07/30/1946	0	
07/31/1946	0	

08/01/1946	0	
08/02/1946	0	
08/03/1946	0	
08/04/1946	0	
08/05/1946	0	
08/06/1946	0	
08/07/1946	0	
08/08/1946	0	
08/09/1946	0	
08/10/1946	0	
08/11/1946	0	
08/12/1946	0	
08/13/1946	0	
08/14/1946	0	
08/15/1946	0	
08/16/1946	0	
08/17/1946	0	
08/18/1946	0	
08/19/1946	0	
08/20/1946	0	
08/21/1946	0	
08/22/1946	0	
08/23/1946	0	
08/24/1946	0	
08/25/1946	0	
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08/27/1946	0	
08/28/1946	0	
08/29/1946	0	
08/30/1946	0	
08/31/1946	0	
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09/03/1946	0	
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09/05/1946	0	
09/06/1946	0	
09/07/1946	0	
09/08/1946	0	
09/09/1946	0	
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09/11/1946	0	
09/12/1946	0	
09/13/1946	0	
09/14/1946	0	
09/15/1946	0	
09/16/1946	0	
09/17/1946	93	
09/18/1946	90	
09/19/1946	416	
09/20/1946	0	
09/21/1946	0	
09/22/1946	0	
09/23/1946	0	
09/24/1946	0	
09/25/1946	0	
09/26/1946	0	
09/27/1946	0	
09/28/1946	0	
09/29/1946	0	
09/30/1946	0	
10/01/1946	0	
10/02/1946	0	
10/03/1946	0	
10/04/1946	0	
10/05/1946	0	
10/06/1946	0	
10/07/1946	0	

10/08/1946	0	
10/09/1946	0	
10/10/1946	0	
10/11/1946	0	
10/12/1946	0	
10/13/1946	0	
10/14/1946	0	
10/15/1946	0	
10/16/1946	0	
10/17/1946	0	
10/18/1946	0	
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10/20/1946	0	
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10/28/1946	0	
10/29/1946	0	
10/30/1946	0	
10/31/1946	0	
11/01/1946	0	
11/02/1946	0	
11/03/1946	0	
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11/06/1946	0	
11/07/1946	0	
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11/09/1946	0	
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11/11/1946	0	
11/12/1946	0	
11/13/1946	0	
11/14/1946	0	
11/15/1946	0	
11/16/1946	0	
11/17/1946	0	
11/18/1946	0	
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11/21/1946	0	
11/22/1946	0	
11/23/1946	0	
11/24/1946	0	
11/25/1946	0	
11/26/1946	0	
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11/28/1946	0	
11/29/1946	0	
11/30/1946	0	
12/01/1946	0	
12/02/1946	0	
12/03/1946	0	
12/04/1946	0	
12/05/1946	0	
12/06/1946	0	
12/07/1946	0	
12/08/1946	0	
12/09/1946	0	
12/10/1946	0	
12/11/1946	0	
12/12/1946	0	
12/13/1946	0	
12/14/1946	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/15/1946	0
12/16/1946	0
12/17/1946	0
12/18/1946	0
12/19/1946	0
12/20/1946	0
12/21/1946	0
12/22/1946	0
12/23/1946	0
12/24/1946	0
12/25/1946	0
12/26/1946	0
12/27/1946	0
12/28/1946	75
12/29/1946	0
12/30/1946	0
12/31/1946	79
01/01/1947	0
01/02/1947	0
01/03/1947	0
01/04/1947	0
01/05/1947	0
01/06/1947	0
01/07/1947	0
01/08/1947	0
01/09/1947	0
01/10/1947	0
01/11/1947	0
01/12/1947	0
01/13/1947	0
01/14/1947	0
01/15/1947	0
01/16/1947	0
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01/18/1947	0
01/19/1947	0
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01/21/1947	0
01/22/1947	0
01/23/1947	0
01/24/1947	0
01/25/1947	0
01/26/1947	0
01/27/1947	0
01/28/1947	0
01/29/1947	0
01/30/1947	0
01/31/1947	0
02/01/1947	0
02/02/1947	36
02/03/1947	0
02/04/1947	0
02/05/1947	0
02/06/1947	0
02/07/1947	0
02/08/1947	0
02/09/1947	0
02/10/1947	0
02/11/1947	0
02/12/1947	0
02/13/1947	0
02/14/1947	0
02/15/1947	0
02/16/1947	0
02/17/1947	0
02/18/1947	0
02/19/1947	0
02/20/1947	0

02/21/1947	0
02/22/1947	0
02/23/1947	0
02/24/1947	0
02/25/1947	0
02/26/1947	0
02/27/1947	0
02/28/1947	0
03/01/1947	0
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03/18/1947	0
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03/31/1947	0
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04/09/1947	0
04/10/1947	0
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04/12/1947	0
04/13/1947	0
04/14/1947	0
04/15/1947	0
04/16/1947	0
04/17/1947	0
04/18/1947	0
04/19/1947	0
04/20/1947	0
04/21/1947	0
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04/23/1947	0
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04/26/1947	0
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04/28/1947	0
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04/30/1947	0
05/01/1947	0
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05/27/1947	0
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05/30/1947	0
05/31/1947	0
06/01/1947	0
06/02/1947	0
06/03/1947	0
06/04/1947	0
06/05/1947	0
06/06/1947	0
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06/11/1947	0
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06/14/1947	0
06/15/1947	0
06/16/1947	0
06/17/1947	0
06/18/1947	0
06/19/1947	0
06/20/1947	0
06/21/1947	0
06/22/1947	0
06/23/1947	0
06/24/1947	0
06/25/1947	0
06/26/1947	0
06/27/1947	0
06/28/1947	0
06/29/1947	0
06/30/1947	0
07/01/1947	0
07/02/1947	0
07/03/1947	0
07/04/1947	0
07/05/1947	0
07/06/1947	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/07/1947	0		09/13/1947	0		11/20/1947	0	
07/08/1947	0		09/14/1947	0		11/21/1947	0	
07/09/1947	0		09/15/1947	0		11/22/1947	0	
07/10/1947	0		09/16/1947	0		11/23/1947	0	
07/11/1947	0		09/17/1947	0		11/24/1947	0	
07/12/1947	0		09/18/1947	64		11/25/1947	0	
07/13/1947	0		09/19/1947	10		11/26/1947	0	
07/14/1947	0		09/20/1947	0		11/27/1947	0	
07/15/1947	9		09/21/1947	0		11/28/1947	0	
07/16/1947	0		09/22/1947	0		11/29/1947	0	
07/17/1947	0		09/23/1947	0		11/30/1947	0	
07/18/1947	0		09/24/1947	0		12/01/1947	0	
07/19/1947	0		09/25/1947	0		12/02/1947	0	
07/20/1947	0		09/26/1947	0		12/03/1947	0	
07/21/1947	0		09/27/1947	0		12/04/1947	0	
07/22/1947	0		09/28/1947	0		12/05/1947	0	
07/23/1947	0		09/29/1947	0		12/06/1947	0	
07/24/1947	0		09/30/1947	0		12/07/1947	0	
07/25/1947	0		10/01/1947	0		12/08/1947	0	
07/26/1947	0		10/02/1947	0		12/09/1947	0	
07/27/1947	0		10/03/1947	0		12/10/1947	0	
07/28/1947	0		10/04/1947	0		12/11/1947	0	
07/29/1947	0		10/05/1947	0		12/12/1947	0	
07/30/1947	8		10/06/1947	0		12/13/1947	0	
07/31/1947	0		10/07/1947	0		12/14/1947	0	
08/01/1947	0		10/08/1947	0		12/15/1947	0	
08/02/1947	0		10/09/1947	0		12/16/1947	0	
08/03/1947	0		10/10/1947	0		12/17/1947	0	
08/04/1947	0		10/11/1947	0		12/18/1947	0	
08/05/1947	0		10/12/1947	0		12/19/1947	0	
08/06/1947	0		10/13/1947	0		12/20/1947	0	
08/07/1947	0		10/14/1947	0		12/21/1947	0	
08/08/1947	0		10/15/1947	0		12/22/1947	0	
08/09/1947	0		10/16/1947	0		12/23/1947	0	
08/10/1947	0		10/17/1947	0		12/24/1947	0	
08/11/1947	0		10/18/1947	0		12/25/1947	0	
08/12/1947	0		10/19/1947	0		12/26/1947	0	
08/13/1947	162		10/20/1947	0		12/27/1947	0	
08/14/1947	0		10/21/1947	0		12/28/1947	0	
08/15/1947	0		10/22/1947	0		12/29/1947	0	
08/16/1947	15		10/23/1947	0		12/30/1947	0	
08/17/1947	0		10/24/1947	0		12/31/1947	0	
08/18/1947	0		10/25/1947	0		01/01/1948	0	
08/19/1947	0		10/26/1947	0		01/02/1948	0	
08/20/1947	0		10/27/1947	0		01/03/1948	0	
08/21/1947	0		10/28/1947	0		01/04/1948	0	
08/22/1947	0		10/29/1947	0		01/05/1948	0	
08/23/1947	0		10/30/1947	0		01/06/1948	0	
08/24/1947	0		10/31/1947	0		01/07/1948	0	
08/25/1947	0		11/01/1947	0		01/08/1948	0	
08/26/1947	0		11/02/1947	0		01/09/1948	0	
08/27/1947	0		11/03/1947	0		01/10/1948	0	
08/28/1947	0		11/04/1947	0		01/11/1948	0	
08/29/1947	0		11/05/1947	0		01/12/1948	0	
08/30/1947	0		11/06/1947	0		01/13/1948	0	
08/31/1947	0		11/07/1947	0		01/14/1948	0	
09/01/1947	0		11/08/1947	0		01/15/1948	0	
09/02/1947	0		11/09/1947	0		01/16/1948	0	
09/03/1947	0		11/10/1947	0		01/17/1948	0	
09/04/1947	0		11/11/1947	0		01/18/1948	0	
09/05/1947	0		11/12/1947	0		01/19/1948	0	
09/06/1947	0		11/13/1947	0		01/20/1948	0	
09/07/1947	45		11/14/1947	0		01/21/1948	0	
09/08/1947	0		11/15/1947	0		01/22/1948	0	
09/09/1947	0		11/16/1947	0		01/23/1948	0	
09/10/1947	0		11/17/1947	0		01/24/1948	0	
09/11/1947	0		11/18/1947	0		01/25/1948	8	
09/12/1947	0		11/19/1947	0		01/26/1948	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/27/1948	0	
01/28/1948	0	
01/29/1948	0	
01/30/1948	0	
01/31/1948	0	
02/01/1948	0	
02/02/1948	0	
02/03/1948	0	
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02/05/1948	0	
02/06/1948	0	
02/07/1948	0	
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08/09/1948	0	
08/10/1948	0	
08/11/1948	0	
08/12/1948	0	
08/13/1948	0	
08/14/1948	0	
08/15/1948	0	
08/16/1948	0	
08/17/1948	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/18/1948	0	
08/19/1948	0	
08/20/1948	0	
08/21/1948	0	
08/22/1948	0	
08/23/1948	0	
08/24/1948	0	
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08/26/1948	0	
08/27/1948	0	
08/28/1948	0	
08/29/1948	0	
08/30/1948	0	
08/31/1948	0	
09/01/1948	0	
09/02/1948	0	
09/03/1948	0	
09/04/1948	0	
09/05/1948	0	
09/06/1948	0	
09/07/1948	0	
09/08/1948	0	
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09/11/1948	0	
09/12/1948	0	
09/13/1948	0	
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09/16/1948	0	
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09/24/1948	0	
09/25/1948	0	
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09/28/1948	0	
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09/30/1948	0	
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10/30/1948	0	
10/31/1948	0	
11/01/1948	0	
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12/27/1948	0	
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12/30/1948	0	
12/31/1948	0	

01/01/1949	0	
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03/03/1949	0	
03/04/1949	0	
03/05/1949	0	
03/06/1949	0	
03/07/1949	0	
03/08/1949	0	
03/09/1949	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/10/1949	0	
03/11/1949	0	
03/12/1949	0	
03/13/1949	0	
03/14/1949	0	
03/15/1949	0	
03/16/1949	0	
03/17/1949	0	
03/18/1949	0	
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07/18/1949	0	
07/19/1949	0	
07/20/1949	0	
07/21/1949	0	
07/22/1949	0	
07/23/1949	0	

07/24/1949	0	
07/25/1949	0	
07/26/1949	0	
07/27/1949	0	
07/28/1949	0	
07/29/1949	0	
07/30/1949	0	
07/31/1949	0	
08/01/1949	0	
08/02/1949	0	
08/03/1949	0	
08/04/1949	0	
08/05/1949	0	
08/06/1949	316	
08/07/1949	8	
08/08/1949	0	
08/09/1949	0	
08/10/1949	0	
08/11/1949	0	
08/12/1949	0	
08/13/1949	0	
08/14/1949	0	
08/15/1949	0	
08/16/1949	0	
08/17/1949	0	
08/18/1949	0	
08/19/1949	0	
08/20/1949	0	
08/21/1949	0	
08/22/1949	0	
08/23/1949	0	
08/24/1949	0	
08/25/1949	0	
08/26/1949	0	
08/27/1949	0	
08/28/1949	0	
08/29/1949	0	
08/30/1949	0	
08/31/1949	0	
09/01/1949	0	
09/02/1949	0	
09/03/1949	0	
09/04/1949	0	
09/05/1949	0	
09/06/1949	0	
09/07/1949	0	
09/08/1949	0	
09/09/1949	0	
09/10/1949	0	
09/11/1949	0	
09/12/1949	0	
09/13/1949	212	
09/14/1949	26	
09/15/1949	0	
09/16/1949	0	
09/17/1949	0	
09/18/1949	0	
09/19/1949	0	
09/20/1949	0	
09/21/1949	0	
09/22/1949	0	
09/23/1949	0	
09/24/1949	0	
09/25/1949	0	
09/26/1949	0	
09/27/1949	0	
09/28/1949	0	
09/29/1949	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/30/1949	0	
10/01/1949	0	
10/02/1949	0	
10/03/1949	0	
10/04/1949	0	
10/05/1949	0	
10/06/1949	0	
10/07/1949	0	
10/08/1949	0	
10/09/1949	0	
10/10/1949	0	
10/11/1949	0	
10/12/1949	0	
10/13/1949	0	
10/14/1949	0	
10/15/1949	0	
10/16/1949	0	
10/17/1949	0	
10/18/1949	0	
10/19/1949	0	
10/20/1949	0	
10/21/1949	0	
10/22/1949	0	
10/23/1949	0	
10/24/1949	0	
10/25/1949	0	
10/26/1949	0	
10/27/1949	0	
10/28/1949	0	
10/29/1949	0	
10/30/1949	0	
10/31/1949	0	
11/01/1949	0	
11/02/1949	0	
11/03/1949	0	
11/04/1949	0	
11/05/1949	0	
11/06/1949	0	
11/07/1949	0	
11/08/1949	0	
11/09/1949	0	
11/10/1949	0	
11/11/1949	0	
11/12/1949	0	
11/13/1949	0	
11/14/1949	0	
11/15/1949	0	
11/16/1949	0	
11/17/1949	0	
11/18/1949	0	
11/19/1949	0	
11/20/1949	0	
11/21/1949	0	
11/22/1949	0	
11/23/1949	0	
11/24/1949	0	
11/25/1949	0	
11/26/1949	0	
11/27/1949	0	
11/28/1949	0	
11/29/1949	0	
11/30/1949	0	
12/01/1949	0	
12/02/1949	0	
12/03/1949	0	
12/04/1949	0	
12/05/1949	0	
12/06/1949	0	

12/07/1949	0	
12/08/1949	0	
12/09/1949	0	..
12/10/1949	0	
12/11/1949	0	
12/12/1949	0	
12/13/1949	0	
12/14/1949	0	
12/15/1949	0	
12/16/1949	0	
12/17/1949	0	
12/18/1949	0	
12/19/1949	0	
12/20/1949	0	
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12/23/1949	0	
12/24/1949	0	
12/25/1949	0	
12/26/1949	0	
12/27/1949	0	
12/28/1949	0	
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12/30/1949	0	
12/31/1949	0	
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01/02/1950	0	
01/03/1950	0	
01/04/1950	0	
01/05/1950	0	
01/06/1950	0	
01/07/1950	0	
01/08/1950	0	
01/09/1950	0	
01/10/1950	0	
01/11/1950	0	
01/12/1950	0	
01/13/1950	0	
01/14/1950	0	
01/15/1950	0	
01/16/1950	0	
01/17/1950	0	
01/18/1950	0	
01/19/1950	0	
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01/21/1950	0	
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01/25/1950	0	
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01/27/1950	0	
01/28/1950	0	
01/29/1950	0	
01/30/1950	0	
01/31/1950	0	
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02/02/1950	0	
02/03/1950	0	
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02/05/1950	0	
02/06/1950	0	
02/07/1950	0	
02/08/1950	0	
02/09/1950	0	
02/10/1950	0	
02/11/1950	0	
02/12/1950	0	

02/13/1950	0	
02/14/1950	0	
02/15/1950	0	
02/16/1950	0	
02/17/1950	0	
02/18/1950	0	
02/19/1950	0	
02/20/1950	0	
02/21/1950	0	
02/22/1950	0	
02/23/1950	0	
02/24/1950	0	
02/25/1950	0	
02/26/1950	0	
02/27/1950	0	
02/28/1950	0	
03/01/1950	0	
03/02/1950	0	
03/03/1950	0	
03/04/1950	0	
03/05/1950	0	
03/06/1950	0	
03/07/1950	9	
03/08/1950	0	
03/09/1950	0	
03/10/1950	0	
03/11/1950	0	
03/12/1950	0	
03/13/1950	0	
03/14/1950	0	
03/15/1950	0	
03/16/1950	0	
03/17/1950	0	
03/18/1950	0	
03/19/1950	0	
03/20/1950	0	
03/21/1950	0	
03/22/1950	0	
03/23/1950	0	
03/24/1950	0	
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03/26/1950	0	
03/27/1950	0	
03/28/1950	0	
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03/30/1950	0	
03/31/1950	0	
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04/07/1950	0	
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04/09/1950	0	
04/10/1950	0	
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04/12/1950	0	
04/13/1950	0	
04/14/1950	0	
04/15/1950	26	
04/16/1950	0	
04/17/1950	0	
04/18/1950	0	
04/19/1950	0	
04/20/1950	0	
04/21/1950	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/22/1950	0	
04/23/1950	0	
04/24/1950	0	
04/25/1950	0	
04/26/1950	0	
04/27/1950	0	
04/28/1950	0	
04/29/1950	0	
04/30/1950	8	
05/01/1950	0	
05/02/1950	0	
05/03/1950	0	
05/04/1950	0	
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05/07/1950	0	
05/08/1950	0	
05/09/1950	0	
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05/15/1950	0	
05/16/1950	0	
05/17/1950	0	
05/18/1950	0	
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05/22/1950	0	
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05/24/1950	0	
05/25/1950	0	
05/26/1950	0	
05/27/1950	0	
05/28/1950	0	
05/29/1950	2	
05/30/1950	0	
05/31/1950	0	
06/01/1950	0	
06/02/1950	0	
06/03/1950	0	
06/04/1950	0	
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06/06/1950	0	
06/07/1950	0	
06/08/1950	0	
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06/10/1950	0	
06/11/1950	0	
06/12/1950	0	
06/13/1950	0	
06/14/1950	0	
06/15/1950	0	
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06/17/1950	0	
06/18/1950	0	
06/19/1950	0	
06/20/1950	60	
06/21/1950	0	
06/22/1950	0	
06/23/1950	0	
06/24/1950	0	
06/25/1950	0	
06/26/1950	0	
06/27/1950	0	
06/28/1950	0	

06/29/1950	0	
06/30/1950	0	
07/01/1950	0	
07/02/1950	0	
07/03/1950	0	
07/04/1950	0	
07/05/1950	0	
07/06/1950	0	
07/07/1950	0	
07/08/1950	417	
07/09/1950	0	
07/10/1950	0	
07/11/1950	0	
07/12/1950	0	
07/13/1950	0	
07/14/1950	0	
07/15/1950	0	
07/16/1950	15	
07/17/1950	0	
07/18/1950	0	
07/19/1950	0	
07/20/1950	0	
07/21/1950	0	
07/22/1950	0	
07/23/1950	0	
07/24/1950	0	
07/25/1950	0	
07/26/1950	0	
07/27/1950	0	
07/28/1950	0	
07/29/1950	0	
07/30/1950	0	
07/31/1950	0	
08/01/1950	0	
08/02/1950	0	
08/03/1950	0	
08/04/1950	0	
08/05/1950	195	
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08/11/1950	0	
08/12/1950	0	
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08/15/1950	0	
08/16/1950	0	
08/17/1950	0	
08/18/1950	0	
08/19/1950	0	
08/20/1950	0	
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08/22/1950	0	
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08/24/1950	0	
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08/27/1950	0	
08/28/1950	0	
08/29/1950	0	
08/30/1950	0	
08/31/1950	0	
09/01/1950	0	
09/02/1950	0	
09/03/1950	0	
09/04/1950	0	

09/05/1950	0	
09/06/1950	0	
09/07/1950	0	
09/08/1950	0	
09/09/1950	0	
09/10/1950	0	
09/11/1950	0	
09/12/1950	0	
09/13/1950	0	
09/14/1950	0	
09/15/1950	0	
09/16/1950	0	
09/17/1950	0	
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09/30/1950	0	
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10/02/1950	0	
10/03/1950	0	
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10/08/1950	0	
10/09/1950	0	
10/10/1950	0	
10/11/1950	0	
10/12/1950	0	
10/13/1950	0	
10/14/1950	0	
10/15/1950	0	
10/16/1950	0	
10/17/1950	3	
10/18/1950	0	
10/19/1950	0	
10/20/1950	0	
10/21/1950	0	
10/22/1950	0	
10/23/1950	0	
10/24/1950	0	
10/25/1950	0	
10/26/1950	0	
10/27/1950	0	
10/28/1950	0	
10/29/1950	0	
10/30/1950	0	
10/31/1950	0	
11/01/1950	0	
11/02/1950	0	
11/03/1950	0	
11/04/1950	0	
11/05/1950	0	
11/06/1950	0	
11/07/1950	0	
11/08/1950	0	
11/09/1950	0	
11/10/1950	0	
11/11/1950	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/12/1950	0	
11/13/1950	0	
11/14/1950	0	
11/15/1950	0	
11/16/1950	0	
11/17/1950	0	
11/18/1950	0	
11/19/1950	0	
11/20/1950	0	
11/21/1950	0	
11/22/1950	0	
11/23/1950	0	
11/24/1950	0	
11/25/1950	0	
11/26/1950	0	
11/27/1950	0	
11/28/1950	0	
11/29/1950	0	
11/30/1950	0	
12/01/1950	0	
12/02/1950	0	
12/03/1950	0	
12/04/1950	5	
12/05/1950	0	
12/06/1950	0	
12/07/1950	0	
12/08/1950	0	
12/09/1950	0	
12/10/1950	0	
12/11/1950	0	
12/12/1950	0	
12/13/1950	0	
12/14/1950	0	
12/15/1950	0	
12/16/1950	0	
12/17/1950	0	
12/18/1950	0	
12/19/1950	0	
12/20/1950	0	
12/21/1950	0	
12/22/1950	0	
12/23/1950	0	
12/24/1950	0	
12/25/1950	0	
12/26/1950	0	
12/27/1950	0	
12/28/1950	0	
12/29/1950	0	
12/30/1950	0	
12/31/1950	0	
01/01/1951	0	
01/02/1951	0	
01/03/1951	0	
01/04/1951	0	
01/05/1951	0	
01/06/1951	0	
01/07/1951	0	
01/08/1951	0	
01/09/1951	0	
01/10/1951	0	
01/11/1951	0	
01/12/1951	0	
01/13/1951	0	
01/14/1951	0	
01/15/1951	0	
01/16/1951	0	
01/17/1951	0	
01/18/1951	0	

01/19/1951	0	
01/20/1951	0	
01/21/1951	0	
01/22/1951	0	
01/23/1951	0	
01/24/1951	0	
01/25/1951	0	
01/26/1951	0	
01/27/1951	0	
01/28/1951	0	
01/29/1951	0	
01/30/1951	8	
01/31/1951	0	
02/01/1951	0	
02/02/1951	9	
02/03/1951	0	
02/04/1951	0	
02/05/1951	0	
02/06/1951	0	
02/07/1951	0	
02/08/1951	0	
02/09/1951	0	
02/10/1951	0	
02/11/1951	0	
02/12/1951	0	
02/13/1951	0	
02/14/1951	0	
02/15/1951	0	
02/16/1951	0	
02/17/1951	0	
02/18/1951	0	
02/19/1951	0	
02/20/1951	0	
02/21/1951	0	
02/22/1951	0	
02/23/1951	0	
02/24/1951	31	
02/25/1951	0	
02/26/1951	0	
02/27/1951	0	
02/28/1951	0	
03/01/1951	0	
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03/03/1951	0	
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03/07/1951	0	
03/08/1951	0	
03/09/1951	0	
03/10/1951	0	
03/11/1951	0	
03/12/1951	0	
03/13/1951	0	
03/14/1951	0	
03/15/1951	0	
03/16/1951	0	
03/17/1951	0	
03/18/1951	0	
03/19/1951	0	
03/20/1951	0	
03/21/1951	0	
03/22/1951	0	
03/23/1951	0	
03/24/1951	0	
03/25/1951	0	
03/26/1951	0	
03/27/1951	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/04/1951	0	
06/05/1951	0	
06/06/1951	0	
06/07/1951	0	
06/08/1951	0	
06/09/1951	0	
06/10/1951	0	
06/11/1951	0	
06/12/1951	0	
06/13/1951	0	
06/14/1951	0	
06/15/1951	0	
06/16/1951	0	
06/17/1951	0	
06/18/1951	0	
06/19/1951	0	
06/20/1951	0	
06/21/1951	0	
06/22/1951	0	
06/23/1951	0	
06/24/1951	0	
06/25/1951	0	
06/26/1951	0	
06/27/1951	0	
06/28/1951	0	
06/29/1951	0	
06/30/1951	0	
07/01/1951	0	
07/02/1951	0	
07/03/1951	0	
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07/05/1951	0	
07/06/1951	0	
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07/08/1951	0	
07/09/1951	0	
07/10/1951	0	
07/11/1951	0	
07/12/1951	0	
07/13/1951	0	
07/14/1951	0	
07/15/1951	0	
07/16/1951	0	
07/17/1951	0	
07/18/1951	0	
07/19/1951	0	
07/20/1951	0	
07/21/1951	0	
07/22/1951	0	
07/23/1951	0	
07/24/1951	0	
07/25/1951	0	
07/26/1951	0	
07/27/1951	0	
07/28/1951	9	
07/29/1951	0	
07/30/1951	0	
07/31/1951	0	
08/01/1951	0	
08/02/1951	0	
08/03/1951	178	
08/04/1951	0	
08/05/1951	0	
08/06/1951	0	
08/07/1951	0	
08/08/1951	0	
08/09/1951	0	
08/10/1951	0	

08/11/1951	0	
08/12/1951	0	
08/13/1951	0	
08/14/1951	0	
08/15/1951	0	
08/16/1951	0	
08/17/1951	0	
08/18/1951	0	
08/19/1951	0	
08/20/1951	0	
08/21/1951	0	
08/22/1951	0	
08/23/1951	0	
08/24/1951	0	
08/25/1951	0	
08/26/1951	0	
08/27/1951	987	987
08/28/1951	4367	4367
08/29/1951	2163	2163
08/30/1951	370	
08/31/1951	0	
09/01/1951	0	
09/02/1951	0	
09/03/1951	0	
09/04/1951	0	
09/05/1951	0	
09/06/1951	0	
09/07/1951	0	
09/08/1951	0	
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09/10/1951	0	
09/11/1951	0	
09/12/1951	0	
09/13/1951	0	
09/14/1951	0	
09/15/1951	0	
09/16/1951	0	
09/17/1951	0	
09/18/1951	0	
09/19/1951	0	
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09/22/1951	0	
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09/30/1951	0	
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10/11/1951	0	
10/12/1951	0	
10/13/1951	0	
10/14/1951	0	
10/15/1951	0	
10/16/1951	0	
10/17/1951	0	

10/18/1951	0	
10/19/1951	0	
10/20/1951	0	
10/21/1951	0	
10/22/1951	0	
10/23/1951	0	
10/24/1951	0	
10/25/1951	0	
10/26/1951	0	
10/27/1951	0	
10/28/1951	0	
10/29/1951	0	
10/30/1951	0	
10/31/1951	0	
11/01/1951	0	
11/02/1951	0	
11/03/1951	0	
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11/11/1951	0	
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11/13/1951	0	
11/14/1951	0	
11/15/1951	0	
11/16/1951	0	
11/17/1951	0	
11/18/1951	0	
11/19/1951	0	
11/20/1951	0	
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11/22/1951	0	
11/23/1951	0	
11/24/1951	0	
11/25/1951	0	
11/26/1951	0	
11/27/1951	0	
11/28/1951	0	
11/29/1951	0	
11/30/1951	0	
12/01/1951	0	
12/02/1951	0	
12/03/1951	0	
12/04/1951	0	
12/05/1951	0	
12/06/1951	0	
12/07/1951	0	
12/08/1951	0	
12/09/1951	0	
12/10/1951	0	
12/11/1951	0	
12/12/1951	0	
12/13/1951	0	
12/14/1951	0	
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12/16/1951	0	
12/17/1951	0	
12/18/1951	0	
12/19/1951	0	
12/20/1951	0	
12/21/1951	0	
12/22/1951	0	
12/23/1951	0	
12/24/1951	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/25/1951	0	
12/26/1951	0	
12/27/1951	0	
12/28/1951	0	
12/29/1951	0	
12/30/1951	0	
12/31/1951	119	
01/01/1952	0	
01/02/1952	0	
01/03/1952	0	
01/04/1952	0	
01/05/1952	0	
01/06/1952	0	
01/07/1952	0	
01/08/1952	0	
01/09/1952	0	
01/10/1952	0	
01/11/1952	0	
01/12/1952	0	
01/13/1952	0	
01/14/1952	0	
01/15/1952	0	
01/16/1952	0	
01/17/1952	0	
01/18/1952	733	
01/19/1952	213	
01/20/1952	0	
01/21/1952	0	
01/22/1952	0	
01/23/1952	0	
01/24/1952	0	
01/25/1952	0	
01/26/1952	0	
01/27/1952	0	
01/28/1952	0	
01/29/1952	0	
01/30/1952	0	
01/31/1952	0	
02/01/1952	0	
02/02/1952	0	
02/03/1952	0	
02/04/1952	0	
02/05/1952	0	
02/06/1952	0	
02/07/1952	0	
02/08/1952	0	
02/09/1952	0	
02/10/1952	0	
02/11/1952	0	
02/12/1952	0	
02/13/1952	0	
02/14/1952	0	
02/15/1952	0	
02/16/1952	0	
02/17/1952	0	
02/18/1952	0	
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02/21/1952	21	
02/22/1952	0	
02/23/1952	0	
02/24/1952	0	
02/25/1952	0	
02/26/1952	0	
02/27/1952	0	
02/28/1952	0	
02/29/1952	0	
03/01/1952	0	

03/02/1952	0	
03/03/1952	0	
03/04/1952	0	
03/05/1952	0	
03/06/1952	0	
03/07/1952	0	
03/08/1952	0	
03/09/1952	0	
03/10/1952	0	
03/11/1952	64	
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03/14/1952	0	
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03/16/1952	0	
03/17/1952	0	
03/18/1952	0	
03/19/1952	0	
03/20/1952	0	
03/21/1952	0	
03/22/1952	0	
03/23/1952	0	
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03/30/1952	0	
03/31/1952	0	
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04/08/1952	0	
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04/15/1952	0	
04/16/1952	0	
04/17/1952	0	
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04/24/1952	0	
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04/27/1952	0	
04/28/1952	0	
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06/13/1952	0	
06/14/1952	0	
06/15/1952	0	
06/16/1952	0	
06/17/1952	0	
06/18/1952	0	
06/19/1952	60	
06/20/1952	0	
06/21/1952	367	
06/22/1952	0	
06/23/1952	0	
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06/25/1952	0	
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06/27/1952	0	
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07/07/1952	0	
07/08/1952	0	
07/09/1952	0	
07/10/1952	0	
07/11/1952	0	
07/12/1952	0	
07/13/1952	0	
07/14/1952	0	
07/15/1952	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/16/1952	0	
07/17/1952	0	
07/18/1952	0	
07/19/1952	0	
07/20/1952	0	
07/21/1952	0	
07/22/1952	0	
07/23/1952	0	
07/24/1952	0	
07/25/1952	0	
07/26/1952	0	
07/27/1952	0	
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08/18/1952	0	
08/19/1952	0	
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08/28/1952	0	
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08/30/1952	0	
08/31/1952	0	
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09/02/1952	0	
09/03/1952	0	
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09/12/1952	0	
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09/15/1952	0	
09/16/1952	0	
09/17/1952	0	
09/18/1952	0	
09/19/1952	0	
09/20/1952	0	
09/21/1952	0	

09/22/1952	0	
09/23/1952	0	
09/24/1952	0	
09/25/1952	0	
09/26/1952	0	
09/27/1952	0	
09/28/1952	0	
09/29/1952	0	
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11/20/1952	0	
11/21/1952	0	
11/22/1952	0	
11/23/1952	0	
11/24/1952	14	
11/25/1952	0	
11/26/1952	0	
11/27/1952	0	
11/28/1952	0	

11/29/1952	0	
11/30/1952	0	
12/01/1952	0	
12/02/1952	0	
12/03/1952	0	
12/04/1952	0	
12/05/1952	0	
12/06/1952	0	
12/07/1952	0	
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12/09/1952	0	
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12/17/1952	0	
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01/03/1953	0	
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01/10/1953	0	
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01/14/1953	0	
01/15/1953	0	
01/16/1953	0	
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01/29/1953	0	
01/30/1953	0	
01/31/1953	0	
02/01/1953	0	
02/02/1953	0	
02/03/1953	0	
02/04/1953	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/05/1953	0	
02/06/1953	0	
02/07/1953	32	
02/08/1953	0	
02/09/1953	0	
02/10/1953	0	
02/11/1953	0	
02/12/1953	0	
02/13/1953	0	
02/14/1953	0	
02/15/1953	0	
02/16/1953	0	
02/17/1953	0	
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02/21/1953	0	
02/22/1953	0	
02/23/1953	0	
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02/27/1953	0	
02/28/1953	0	
03/01/1953	0	
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03/17/1953	0	
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03/27/1953	0	
03/28/1953	0	
03/29/1953	0	
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04/06/1953	0	
04/07/1953	0	
04/08/1953	0	
04/09/1953	0	
04/10/1953	0	
04/11/1953	0	
04/12/1953	0	
04/13/1953	0	

04/14/1953	0	
04/15/1953	0	
04/16/1953	0	
04/17/1953	0	12
04/18/1953	0	
04/19/1953	0	
04/20/1953	0	
04/21/1953	0	
04/22/1953	0	
04/23/1953	0	
04/24/1953	0	
04/25/1953	0	
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04/28/1953	0	
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05/10/1953	0	
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05/12/1953	0	
05/13/1953	0	
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05/15/1953	0	
05/16/1953	0	
05/17/1953	0	
05/18/1953	0	
05/19/1953	0	
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06/14/1953	0	
06/15/1953	0	
06/16/1953	0	
06/17/1953	0	
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06/19/1953	0	
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06/21/1953	0	
06/22/1953	0	
06/23/1953	0	
06/24/1953	0	
06/25/1953	0	
06/26/1953	0	
06/27/1953	0	
06/28/1953	0	
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08/18/1953	0	
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08/21/1953	0	
08/22/1953	0	
08/23/1953	0	
08/24/1953	0	
08/25/1953	0	
08/26/1953	0	
08/27/1953	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/28/1953	0
08/29/1953	0
08/30/1953	0
08/31/1953	0
09/01/1953	0
09/02/1953	0
09/03/1953	0
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10/31/1953	0
11/01/1953	0
11/02/1953	0
11/03/1953	0

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11/09/1953	0
11/10/1953	0
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11/12/1953	0
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01/03/1954	0
01/04/1954	0
01/05/1954	0
01/06/1954	0
01/07/1954	0
01/08/1954	0
01/09/1954	0
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01/12/1954	0
01/13/1954	0
01/14/1954	0
01/15/1954	0
01/16/1954	0
01/17/1954	0
01/18/1954	0
01/19/1954	0
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01/23/1954	0
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01/25/1954	0
01/26/1954	0
01/27/1954	0
01/28/1954	0
01/29/1954	0
01/30/1954	11
01/31/1954	6
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02/08/1954	0
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02/14/1954	0
02/15/1954	0
02/16/1954	0
02/17/1954	0
02/18/1954	9
02/19/1954	0
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02/22/1954	0
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02/24/1954	0
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02/26/1954	0
02/27/1954	0
02/28/1954	0
03/01/1954	0
03/02/1954	0
03/03/1954	0
03/04/1954	0
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03/06/1954	0
03/07/1954	0
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03/09/1954	0
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03/11/1954	0
03/12/1954	0
03/13/1954	0
03/14/1954	0
03/15/1954	0
03/16/1954	0
03/17/1954	0
03/18/1954	0
03/19/1954	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/20/1954	0	
03/21/1954	0	
03/22/1954	0	
03/23/1954	241	
03/24/1954	135	
03/25/1954	0	
03/26/1954	0	
03/27/1954	0	
03/28/1954	0	
03/29/1954	0	
03/30/1954	0	
03/31/1954	0	
04/01/1954	0	
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04/07/1954	0	
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04/11/1954	0	
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05/31/1954	0	"
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08/15/1954	0	
08/16/1954	0	
08/17/1954	0	
08/18/1954	0	
08/19/1954	718	
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08/22/1954	86	
08/23/1954	0	
08/24/1954	0	
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10/03/1954	0	
10/04/1954	0	
10/05/1954	0	
10/06/1954	0	
10/07/1954	0	
10/08/1954	0	
10/09/1954	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/10/1954	0
10/11/1954	0
10/12/1954	0
10/13/1954	0
10/14/1954	0
10/15/1954	0
10/16/1954	0
10/17/1954	0
10/18/1954	0
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02/26/1955	0
02/27/1955	0
02/28/1955	0
03/01/1955	0
03/02/1955	0
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04/21/1955	0
04/22/1955	0
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04/24/1955	0
04/25/1955	0
04/26/1955	0
04/27/1955	0
04/28/1955	0
04/29/1955	0
04/30/1955	0
05/01/1955	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/02/1955	0	
05/03/1955	0	
05/04/1955	0	
05/05/1955	0	
05/06/1955	0	
05/07/1955	0	
05/08/1955	0	
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05/22/1955	0	
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06/15/1955	0	
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06/17/1955	0	
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07/11/1955	0	
07/12/1955	0	
07/13/1955	0	
07/14/1955	0	
07/15/1955	0	
07/16/1955	0	
07/17/1955	0	
07/18/1955	0	
07/19/1955	0	
07/20/1955	0	
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07/22/1955	35	
07/23/1955	633	
07/24/1955	521	
07/25/1955	1563	1563
07/26/1955	0	
07/27/1955	0	
07/28/1955	0	
07/29/1955	0	
07/30/1955	0	
07/31/1955	0	
08/01/1955	0	
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08/03/1955	0	
08/04/1955	0	
08/05/1955	0	
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08/11/1955	0	
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08/21/1955	0	
08/22/1955	0	
08/23/1955	23	
08/24/1955	23	
08/25/1955	0	
08/26/1955	0	
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08/28/1955	0	
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11/16/1955	0	
11/17/1955	0	
11/18/1955	0	
11/19/1955	0	
11/20/1955	0	
11/21/1955	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/22/1955	0	
11/23/1955	0	
11/24/1955	0	
11/25/1955	0	
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03/30/1956	0	
03/31/1956	0	
04/01/1956	0	
04/02/1956	0	
04/03/1956	0	
04/04/1956	0	
04/05/1956	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/13/1956	0
06/14/1956	0
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06/16/1956	0
06/17/1956	0
06/18/1956	0
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06/21/1956	0
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06/23/1956	0
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08/10/1956	0
08/11/1956	0
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12/31/1956	0
01/01/1957	0
01/02/1957	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/03/1957	0
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01/23/1957	0
01/24/1957	0
01/25/1957	0
01/26/1957	0
01/27/1957	438
01/28/1957	178
01/29/1957	0
01/30/1957	0
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07/25/1957	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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02/11/1958	0	
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02/13/1958	0	
02/14/1958	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/15/1958	0
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09/01/1958	0
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09/04/1958	0
09/05/1958	0
09/06/1958	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/07/1958	0
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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10/16/1959	0	
10/17/1959	0	
10/18/1959	0	
10/19/1959	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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10/21/1959	0	
10/22/1959	0	
10/23/1959	0	
10/24/1959	0	
10/25/1959	0	
10/26/1959	0	
10/27/1959	0	
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10/29/1959	2699	2699
10/30/1959	1425	1425
10/31/1959	88	
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12/08/1959	0	
12/09/1959	0	
12/10/1959	50	
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12/25/1959	1723	1723
12/26/1959	2058	2058

12/27/1959	158	
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12/29/1959	0	
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01/02/1960	0	
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01/11/1960	0	
01/12/1960	434	
01/13/1960	380	
01/14/1960	745	
01/15/1960	370	
01/16/1960	570	
01/17/1960	0	
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03/03/1960	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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05/12/1960	0
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11/30/1960	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/01/1960	0
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04/14/1961	0
04/15/1961	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/23/1961	0	
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07/30/1961	124	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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08/04/1962	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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02/24/1963	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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04/04/1964	0	
04/05/1964	0	
04/06/1964	0	
04/07/1964	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/08/1964	0	
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10/23/1964	0	
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10/25/1964	0	
10/26/1964	0	
10/27/1964	0	
10/28/1964	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/29/1964	0	-
10/30/1964	0	
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04/17/1965	0	
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04/20/1965	3590	3590
04/21/1965	2320	2320
04/22/1965	3360	3360
04/23/1965	804	804
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05/15/1965	0	
05/16/1965	0	
05/17/1965	0	
05/18/1965	0	
05/19/1965	0	
05/20/1965	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/21/1965	0
05/22/1965	0
05/23/1965	0
05/24/1965	0
05/25/1965	0
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09/27/1965	0
09/28/1965	0
09/29/1965	0
09/30/1965	0
10/01/1965	0
10/02/1965	0
10/03/1965	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/11/1965	0	
12/12/1965	0	
12/13/1965	0	
12/14/1965	0	
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12/17/1965	0	
12/18/1965	0	
12/19/1965	0	
12/20/1965	0	
12/21/1965	0	
12/22/1965	1900	1900
12/23/1965	6900	6900
12/24/1965	4300	4300
12/25/1965	2300	2300
12/26/1965	2100	2100
12/27/1965	990	990
12/28/1965	0	
12/29/1965	0	
12/30/1965	6100	6100
12/31/1965	64000	64000
01/01/1966	53000	53000
01/02/1966	17000	17000
01/03/1966	11000	11000
01/04/1966	12000	12000
01/05/1966	12000	12000
01/06/1966	13000	13000
01/07/1966	13000	13000
01/08/1966	13000	13000
01/09/1966	12000	12000
01/10/1966	11000	11000
01/11/1966	1000	1000
01/12/1966	0	
01/13/1966	0	
01/14/1966	0	
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02/10/1966	0	
02/11/1966	0	
02/12/1966	241	
02/13/1966	555	
02/14/1966	524	
02/15/1966	375	
02/16/1966	203	

02/17/1966	155	
02/18/1966	107	
02/19/1966	394	
02/20/1966	1082	1082
02/21/1966	1594	1594
02/22/1966	2280	2280
02/23/1966	2308	2308
02/24/1966	1835	1835
02/25/1966	1385	1385
02/26/1966	1379	1379
02/27/1966	1450	1450
02/28/1966	1469	1469
03/01/1966	1332	1332
03/02/1966	1231	1231
03/03/1966	1241	1241
03/04/1966	316	
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03/30/1966	0	
03/31/1966	0	
04/01/1966	0	
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04/05/1966	0	
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04/08/1966	0	
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04/10/1966	0	
04/11/1966	0	
04/12/1966	0	
04/13/1966	0	
04/14/1966	0	
04/15/1966	0	
04/16/1966	0	
04/17/1966	0	
04/18/1966	0	
04/19/1966	0	
04/20/1966	0	
04/21/1966	0	
04/22/1966	0	
04/23/1966	0	
04/24/1966	0	
04/25/1966	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/03/1966	0	
07/04/1966	0	
07/05/1966	0	
07/06/1966	0	
07/07/1966	0	
07/08/1966	0	
07/09/1966	0	
07/10/1966	0	
07/11/1966	0	
07/12/1966	0	
07/13/1966	0	
07/14/1966	0	
07/15/1966	0	
07/16/1966	0	
07/17/1966	0	
07/18/1966	0	
07/19/1966	0	
07/20/1966	0	
07/21/1966	0	
07/22/1966	0	
07/23/1966	0	
07/24/1966	0	
07/25/1966	0	
07/26/1966	0	
07/27/1966	0	
07/28/1966	0	
07/29/1966	0	
07/30/1966	0	
07/31/1966	0	
08/01/1966	0	
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08/03/1966	0	
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08/05/1966	0	
08/06/1966	0	
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08/08/1966	0	
08/09/1966	0	
08/10/1966	0	
08/11/1966	0	
08/12/1966	0	
08/13/1966	0	
08/14/1966	0	
08/15/1966	0	
08/16/1966	0	
08/17/1966	11	
08/18/1966	145	
08/19/1966	193	
08/20/1966	0	
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08/22/1966	0	
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08/25/1966	0	
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08/27/1966	0	
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08/31/1966	0	
09/01/1966	0	
09/02/1966	0	
09/03/1966	0	
09/04/1966	0	
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09/07/1966	0	
09/08/1966	0	

09/09/1966	0	
09/10/1966	0	
09/11/1966	0	
09/12/1966	0	
09/13/1966	1963	1963
09/14/1966	0	
09/15/1966	0	
09/16/1966	0	
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01/19/1967	0	
01/20/1967	0	
01/21/1967	0	
01/22/1967	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/23/1967	0
01/24/1967	0
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01/26/1967	0
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05/02/1967	0
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05/08/1967	0
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05/10/1967	0
05/11/1967	0
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05/13/1967	0
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05/15/1967	0
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07/09/1967	0
07/10/1967	0
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08/02/1967	0
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08/04/1967	0
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08/06/1967	0
08/07/1967	0
08/08/1967	0
08/09/1967	0
08/10/1967	14
08/11/1967	14
08/12/1967	0
08/13/1967	0
08/14/1967	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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08/16/1967	0	
08/17/1967	0	
08/18/1967	0	
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08/27/1967	0	
08/28/1967	0	
08/29/1967	0	
08/30/1967	0	
08/31/1967	0	
09/01/1967	0	
09/02/1967	7	
09/03/1967	2	
09/04/1967	0	
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09/07/1967	0	
09/08/1967	0	
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10/02/1967	0	
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11/10/1967	0	
11/11/1967	0	
11/12/1967	0	
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11/14/1967	0	
11/15/1967	0	
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11/19/1967	0	
11/20/1967	0	
11/21/1967	0	
11/22/1967	0	
11/23/1967	0	
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12/07/1967	0	
12/08/1967	0	
12/09/1967	0	
12/10/1967	0	
12/11/1967	0	
12/12/1967	0	
12/13/1967	0	
12/14/1967	13	
12/15/1967	281	
12/16/1967	58	
12/17/1967	0	
12/18/1967	39	
12/19/1967	2072	2072
12/20/1967	2950	2950
12/21/1967	0	
12/22/1967	0	
12/23/1967	0	
12/24/1967	6	
12/25/1967	0	
12/26/1967	0	
12/27/1967	0	
12/28/1967	0	
12/29/1968	1573	1573
01/01/1968	0	
01/02/1968	0	
01/03/1968	0	
01/04/1968	0	
01/05/1968	0	
01/06/1968	0	
01/07/1968	0	
01/08/1968	0	
01/09/1968	0	
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02/07/1968	0	
02/08/1968	0	
02/09/1968	0	
02/10/1968	0	
02/11/1968	0	
02/12/1968	0	
02/13/1968	0	
02/14/1968	1632	1632
02/15/1968	3703	3703
02/16/1968	3471	3471
02/17/1968	3437	3437
02/18/1968	3408	3408
02/19/1968	1357	1357
02/20/1968	0	
02/21/1968	0	
02/22/1968	0	
02/23/1968	0	
02/24/1968	0	
02/25/1968	1573	1573
02/26/1968	2957	2957
02/27/1968	2603	2603
02/28/1968	2542	2542
02/29/1968	2508	2508
03/01/1968	1125	1125
03/02/1968	0	
03/03/1968	0	
03/04/1968	0	
03/05/1968	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/06/1968	0
03/07/1968	0
03/08/1968	7
03/09/1968	234
03/10/1968	1062
03/11/1968	1074
03/12/1968	1821
03/13/1968	3319
03/14/1968	2629
03/15/1968	760
03/16/1968	0
03/17/1968	0
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03/23/1968	0
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03/31/1968	0
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04/02/1968	0
04/03/1968	0
04/04/1968	0
04/05/1968	0
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04/07/1968	0
04/08/1968	0
04/09/1968	159
04/10/1968	210
04/11/1968	294
04/12/1968	327
04/13/1968	490
04/14/1968	644
04/15/1968	969
04/16/1968	1479
04/17/1968	1521
04/18/1968	1448
04/19/1968	1349
04/20/1968	1264
04/21/1968	1242
04/22/1968	842 -
04/23/1968	842
04/24/1968	216
04/25/1968	0
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07/14/1968	0
07/15/1968	0
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07/17/1968	0
07/18/1968	0
07/19/1968	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/26/1968	0
09/27/1968	0
09/28/1968	0
09/29/1968	0
09/30/1968	0
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04/13/1969	0
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04/15/1969	0
04/16/1969	0
04/17/1969	0

## Granite Reef Dam Spill Data

Daily Mean Flow

USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/18/1969	0	
04/19/1969	0	
04/20/1969	0	
04/21/1969	0	
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11/04/1969	0	
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11/06/1969	0	
11/07/1969	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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05/28/1970	0	
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05/30/1970	0	

- Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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09/06/1970	2647	2647
09/07/1970	995	995
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12/17/1970	0	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/21/1970	0	
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12/23/1970	0	
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02/25/1971	0	
02/26/1971	0	

02/27/1971	0	
02/28/1971	0	
03/01/1971	0	
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04/13/1971	0	
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05/08/1971	0	
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05/12/1971	0	
05/13/1971	0	
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05/15/1971	0	
05/16/1971	0	
05/17/1971	0	
05/18/1971	0	
05/19/1971	0	
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05/23/1971	0	
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05/25/1971	0	
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06/11/1971	0	
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06/14/1971	0	
06/15/1971	0	
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07/04/1971	0	
07/05/1971	0	
07/06/1971	0	
07/07/1971	0	
07/08/1971	0	
07/09/1971	0	
07/10/1971	0	
07/11/1971	0	
07/12/1971	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/13/1971	0
07/14/1971	0
07/15/1971	0
07/16/1971	0
07/17/1971	0
07/18/1971	0
07/19/1971	0
07/20/1971	0
07/21/1971	0
07/22/1971	0
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07/24/1971	0
07/25/1971	0
07/26/1971	0
07/27/1971	0
07/28/1971	0
07/29/1971	0
07/30/1971	0
07/31/1971	0
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08/02/1971	0
08/03/1971	0
08/04/1971	0
08/05/1971	0
08/06/1971	0
08/07/1971	0
08/08/1971	0
08/09/1971	0
08/10/1971	0
08/11/1971	0
08/12/1971	0
08/13/1971	0
08/14/1971	0
08/15/1971	40
08/16/1971	0
08/17/1971	0
08/18/1971	0
08/19/1971	0
08/20/1971	0
08/21/1971	0
08/22/1971	0
08/23/1971	0
08/24/1971	0
08/25/1971	0
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08/27/1971	0
08/28/1971	0
08/29/1971	0
08/30/1971	0
08/31/1971	0
09/01/1971	0
09/02/1971	0
09/03/1971	0
09/04/1971	0
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09/06/1971	0
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09/11/1971	0
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09/16/1971	0
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09/18/1971	0

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09/22/1971	0
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09/25/1971	0
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09/27/1971	0
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10/19/1971	0
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10/24/1971	0
10/25/1971	0
10/26/1971	0
10/27/1971	0
10/28/1971	0
10/29/1971	0
10/30/1971	0
10/31/1971	0
11/01/1971	0
11/02/1971	0
11/03/1971	0
11/04/1971	0
11/05/1971	0
11/06/1971	0
11/07/1971	0
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11/28/1971	0
11/29/1971	0
11/30/1971	0
12/01/1971	0
12/02/1971	0
12/03/1971	0
12/04/1971	0
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01/04/1972	0
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01/15/1972	0
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01/18/1972	0
01/19/1972	0
01/20/1972	0
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01/22/1972	0
01/23/1972	0
01/24/1972	0
01/25/1972	0
01/26/1972	0
01/27/1972	0
01/28/1972	0
01/29/1972	0
01/30/1972	0
01/31/1972	0
02/01/1972	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/02/1972	0	
02/03/1972	0	
02/04/1972	0	
02/05/1972	0	
02/06/1972	0	
02/07/1972	0	
02/08/1972	0	
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02/10/1972	0	
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02/28/1972	0	
02/29/1972	0	
03/01/1972	0	
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03/17/1972	0	
03/18/1972	0	
03/19/1972	0	
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03/24/1972	0	
03/25/1972	0	
03/26/1972	0	
03/27/1972	0	
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04/08/1972	0	
04/09/1972	0	

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04/11/1972	0	
04/12/1972	0	
04/13/1972	0	
04/14/1972	0	
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04/16/1972	0	
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04/28/1972	0	
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04/30/1972	0	
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05/08/1972	0	
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05/11/1972	0	
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05/25/1972	0	
05/26/1972	0	
05/27/1972	0	
05/28/1972	0	
05/29/1972	0	
05/30/1972	0	
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06/01/1972	0	
06/02/1972	0	
06/03/1972	0	
06/04/1972	0	
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06/06/1972	0	
06/07/1972	0	
06/08/1972	0	
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06/10/1972	0	
06/11/1972	0	
06/12/1972	0	
06/13/1972	0	
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06/15/1972	0	
06/16/1972	0	

06/17/1972	0	
06/18/1972	0	
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06/20/1972	0	
06/21/1972	0	
06/22/1972	0	
06/23/1972	0	
06/24/1972	0	
06/25/1972	0	
06/26/1972	0	
06/27/1972	0	
06/28/1972	0	
06/29/1972	0	
06/30/1972	0	
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07/03/1972	0	
07/04/1972	0	
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07/07/1972	0	
07/08/1972	0	
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07/14/1972	0	
07/15/1972	0	
07/16/1972	0	
07/17/1972	0	
07/18/1972	0	
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07/20/1972	0	
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07/22/1972	0	
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07/25/1972	0	
07/26/1972	0	
07/27/1972	0	
07/28/1972	0	
07/29/1972	0	
07/30/1972	0	
07/31/1972	0	
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08/15/1972	0	
08/16/1972	0	
08/17/1972	0	
08/18/1972	0	
08/19/1972	0	
08/20/1972	0	
08/21/1972	0	
08/22/1972	0	
08/23/1972	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/24/1972	0	
08/25/1972	0	
08/26/1972	0	
08/27/1972	0	
08/28/1972	0	
08/29/1972	0	
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08/31/1972	0	
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09/02/1972	0	
09/03/1972	0	
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09/12/1972	0	
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09/25/1972	0	
09/26/1972	0	
09/27/1972	0	
09/28/1972	0	
09/29/1972	0	
09/30/1972	0	
10/01/1972	0	
10/02/1972	0	
10/03/1972	0	
10/04/1972	272	
10/05/1972	116	
10/06/1972	0	
10/07/1972	5310	5310
10/08/1972	92	
10/09/1972	0	
10/10/1972	0	
10/11/1972	0	
10/12/1972	0	
10/13/1972	0	
10/14/1972	0	
10/15/1972	0	
10/16/1972	42	
10/17/1972	0	
10/18/1972	65	
10/19/1972	9086	9086
10/20/1972	4053	4053
10/21/1972	1027	1027
10/22/1972	0	
10/23/1972	0	
10/24/1972	0	
10/25/1972	0	
10/26/1972	0	
10/27/1972	0	
10/28/1972	0	
10/29/1972	0	
10/30/1972	0	

10/31/1972	0	
11/01/1972	0	
11/02/1972	0	
11/03/1972	0	
11/04/1972	0	
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11/14/1972	0	
11/15/1972	0	
11/16/1972	0	
11/17/1972	346	
11/18/1972	0	
11/19/1972	0	
11/20/1972	0	
11/21/1972	0	
11/22/1972	100	
11/23/1972	592	
11/24/1972	526	
11/25/1972	123	
11/26/1972	0	
11/27/1972	0	
11/28/1972	0	
11/29/1972	0	
11/30/1972	0	
12/01/1972	0	
12/02/1972	0	
12/03/1972	0	
12/04/1972	0	
12/05/1972	0	
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12/07/1972	0	
12/08/1972	0	
12/09/1972	0	
12/10/1972	69	
12/11/1972	434	
12/12/1972	1045	1045
12/13/1972	1030	1030
12/14/1972	319	
12/15/1972	115	
12/16/1972	0	
12/17/1972	0	
12/18/1972	0	
12/19/1972	0	
12/20/1972	0	
12/21/1972	0	
12/22/1972	0	
12/23/1972	0	
12/24/1972	0	
12/25/1972	0	
12/26/1972	0	
12/27/1972	0	
12/28/1972	1648	1648
12/29/1972	5470	5470
12/30/1972	5273	5273
12/31/1972	850	850
01/01/1973	610	
01/02/1973	719	
01/03/1973	1355	1355
01/04/1973	1336	1336
01/05/1973	1512	1512
01/06/1973	671	

01/07/1973	231	
01/08/1973	0	
01/09/1973	0	
01/10/1973	0	
01/11/1973	0	
01/12/1973	0	
01/13/1973	0	
01/14/1973	0	
01/15/1973	0	
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02/14/1973	0	
02/15/1973	0	
02/16/1973	0	
02/17/1973	0	
02/18/1973	0	
02/19/1973	0	
02/20/1973	0	
02/21/1973	1312	1312
02/22/1973	2754	2754
02/23/1973	4380	4380
02/24/1973	2722	2722
02/25/1973	2753	2753
02/26/1973	2104	2104
02/27/1973	288	
02/28/1973	0	
03/01/1973	0	
03/02/1973	0	
03/03/1973	1407	1407
03/04/1973	1677	1677
03/05/1973	1776	1776
03/06/1973	1671	1671
03/07/1973	1351	1351
03/08/1973	0	
03/09/1973	0	
03/10/1973	0	
03/11/1973	0	
03/12/1973	1847	1847
03/13/1973	5798	5798
03/14/1973	9931	9931
03/15/1973	8675	8675

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/16/1973	7102	7102
03/17/1973	9010	9010
03/18/1973	12435	12435
03/19/1973	13090	13090
03/20/1973	13000	13000
03/21/1973	11612	11612
03/22/1973	8509	8509
03/23/1973	9267	9267
03/24/1973	12657	12657
03/25/1973	12931	12931
03/26/1973	10266	10266
03/27/1973	8445	8445
03/28/1973	8379	8379
03/29/1973	11210	11210
03/30/1973	15175	15175
03/31/1973	18685	18685
04/01/1973	22273	22273
04/02/1973	20254	20254
04/03/1973	14470	14470
04/04/1973	11823	11823
04/05/1973	6971	6971
04/06/1973	6434	6434
04/07/1973	6403	6403
04/08/1973	6293	6293
04/09/1973	5593	5593
04/10/1973	4750	4750
04/11/1973	4584	4584
04/12/1973	5756	5756
04/13/1973	11679	11679
04/14/1973	12297	12297
04/15/1973	13315	13315
04/16/1973	13980	13980
04/17/1973	14600	14600
04/18/1973	14126	14126
04/19/1973	14020	14020
04/20/1973	13596	13596
04/21/1973	9108	9108
04/22/1973	9097	9097
04/23/1973	8972	8972
04/24/1973	7786	7786
04/25/1973	436	
04/26/1973	1107	1107
04/27/1973	861	861
04/28/1973	4998	4998
04/29/1973	5594	5594
04/30/1973	5908	5908
05/01/1973	4793	4793
05/02/1973	5489	5489
05/03/1973	5180	5180
05/04/1973	4736	4736
05/05/1973	1792	1792
05/06/1973	5831	5831
05/07/1973	10863	10863
05/08/1973	9184	9184
05/09/1973	4723	4723
05/10/1973	4506	4506
05/11/1973	5997	5997
05/12/1973	6736	6736
05/13/1973	6334	6334
05/14/1973	5768	5768
05/15/1973	5857	5857
05/16/1973	5767	5767
05/17/1973	5634	5634
05/18/1973	4283	4283
05/19/1973	1296	1296
05/20/1973	318	
05/21/1973	383	
05/22/1973	1598	1598

05/23/1973	1122	1122
05/24/1973	347	
05/25/1973	245	
05/26/1973	75	
05/27/1973	109	
05/28/1973	121	
05/29/1973	84	
05/30/1973	0	
05/31/1973	0	
06/01/1973	0	
06/02/1973	13	
06/03/1973	54	
06/04/1973	33	
06/05/1973	0	
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06/07/1973	0	
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06/11/1973	19	
06/12/1973	0	
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06/14/1973	0	
06/15/1973	0	
06/16/1973	0	
06/17/1973	0	
06/18/1973	0	
06/19/1973	0	
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06/22/1973	0	
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09/08/1973	0	
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09/12/1973	0	
09/13/1973	0	
09/14/1973	0	
09/15/1973	0	
09/16/1973	34	
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10/02/1973	0	
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07/31/1973	0	
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08/03/1973	0	
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08/15/1973	0	
08/16/1973	65	
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08/24/1973	0	
08/25/1973	0	
08/26/1973	0	
08/27/1973	0	
08/28/1973	0	
08/29/1973	0	
08/30/1973	0	
08/31/1973	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/06/1973	0
10/07/1973	0
10/08/1973	0
10/09/1973	0
10/10/1973	0
10/11/1973	0
10/12/1973	0
10/13/1973	0
10/14/1973	0
10/15/1973	3
10/16/1973	0
10/17/1973	0
10/18/1973	0
10/19/1973	0
10/20/1973	0
10/21/1973	0
10/22/1973	0
10/23/1973	0
10/24/1973	0
10/25/1973	0
10/26/1973	0
10/27/1973	0
10/28/1973	0
10/29/1973	0
10/30/1973	0
10/31/1973	0
11/01/1973	0
11/02/1973	0
11/03/1973	0
11/04/1973	0
11/05/1973	0
11/06/1973	0
11/07/1973	0
11/08/1973	0
11/09/1973	0
11/10/1973	0
11/11/1973	0
11/12/1973	0
11/13/1973	0
11/14/1973	0
11/15/1973	0
11/16/1973	0
11/17/1973	0
11/18/1973	0
11/19/1973	0
11/20/1973	0
11/21/1973	0
11/22/1973	81
11/23/1973	0
11/24/1973	0
11/25/1973	0
11/26/1973	0
11/27/1973	0
11/28/1973	0
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11/30/1973	0
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12/03/1973	0
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12/05/1973	0
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01/10/1974	0
01/11/1974	0
01/12/1974	0
01/13/1974	0
01/14/1974	0
01/15/1974	0
01/16/1974	0
01/17/1974	0
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01/20/1974	0
01/21/1974	0
01/22/1974	0
01/23/1974	0
01/24/1974	0
01/25/1974	0
01/26/1974	0
01/27/1974	0
01/28/1974	0
01/29/1974	0
01/30/1974	0
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02/03/1974	0
02/04/1974	0
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02/08/1974	0
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02/10/1974	0
02/11/1974	0
02/12/1974	0
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02/14/1974	0
02/15/1974	0
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02/17/1974	0
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02/20/1974	0
02/21/1974	0
02/22/1974	0
02/23/1974	0
02/24/1974	0
02/25/1974	0
02/26/1974	0
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03/01/1974	0
03/02/1974	0
03/03/1974	0
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03/06/1974	0
03/07/1974	0
03/08/1974	0
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03/10/1974	0
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03/12/1974	0
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03/15/1974	0
03/16/1974	0
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03/20/1974	0
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03/24/1974	0
03/25/1974	0
03/26/1974	0
03/27/1974	0
03/28/1974	0
03/29/1974	0
03/30/1974	0
03/31/1974	0
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04/10/1974	0
04/11/1974	0
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04/14/1974	0
04/15/1974	0
04/16/1974	0
04/17/1974	0
04/18/1974	0
04/19/1974	0
04/20/1974	0
04/21/1974	0
04/22/1974	0
04/23/1974	0
04/24/1974	0
04/25/1974	0
04/26/1974	0
04/27/1974	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/28/1974	0	
04/29/1974	0	
04/30/1974	0	
05/01/1974	0	
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05/03/1974	0	
05/04/1974	0	
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05/06/1974	0	
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05/08/1974	0	
05/09/1974	0	
05/10/1974	0	
05/11/1974	0	
05/12/1974	0	
05/13/1974	0	
05/14/1974	0	
05/15/1974	0	
05/16/1974	0	
05/17/1974	0	
05/18/1974	0	
05/19/1974	0	
05/20/1974	0	
05/21/1974	0	
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05/23/1974	0	
05/24/1974	0	
05/25/1974	0	
05/26/1974	0	
05/27/1974	0	
05/28/1974	0	
05/29/1974	0	
05/30/1974	0	
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06/02/1974	0	
06/03/1974	0	
06/04/1974	0	
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06/08/1974	0	
06/09/1974	0	
06/10/1974	0	
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06/12/1974	0	
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06/14/1974	0	
06/15/1974	0	
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06/17/1974	0	
06/18/1974	0	
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06/22/1974	0	
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06/26/1974	0	
06/27/1974	0	
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06/29/1974	0	
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07/01/1974	0	
07/02/1974	0	
07/03/1974	0	
07/04/1974	0	

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07/08/1974	0	1.
07/09/1974	0	
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07/12/1974	0	
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07/15/1974	16	
07/16/1974	0	
07/17/1974	0	
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07/20/1974	0	
07/21/1974	0	
07/22/1974	0	
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07/24/1974	0	
07/25/1974	0	
07/26/1974	0	
07/27/1974	0	
07/28/1974	0	
07/29/1974	0	
07/30/1974	0	
07/31/1974	0	
08/01/1974	0	
08/02/1974	0	
08/03/1974	268	
08/04/1974	0	
08/05/1974	82	
08/06/1974	45	
08/07/1974	0	
08/08/1974	0	
08/09/1974	0	
08/10/1974	0	
08/11/1974	0	
08/12/1974	0	
08/13/1974	0	
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08/15/1974	0	
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08/22/1974	0	
08/23/1974	0	
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08/25/1974	0	
08/26/1974	0	
08/27/1974	0	
08/28/1974	0	
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08/30/1974	0	
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09/02/1974	0	
09/03/1974	0	
09/04/1974	0	
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09/14/1974	0	
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09/28/1974	0	
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10/03/1974	0	
10/04/1974	0	
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10/08/1974	0	
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10/10/1974	0	
10/11/1974	0	
10/12/1974	0	
10/13/1974	0	
10/14/1974	0	
10/15/1974	0	
10/16/1974	0	
10/17/1974	0	
10/18/1974	0	
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11/02/1974	0	
11/03/1974	0	
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11/08/1974	0	
11/09/1974	0	
11/10/1974	0	
11/11/1974	0	
11/12/1974	0	
11/13/1974	0	
11/14/1974	0	
11/15/1974	0	
11/16/1974	0	
11/17/1974	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/18/1974	0	
11/19/1974	0	
11/20/1974	0	
11/21/1974	0	
11/22/1974	0	
11/23/1974	0	
11/24/1974	0	
11/25/1974	0	
11/26/1974	0	
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12/31/1974	0	
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01/27/1975	0	
01/28/1975	0	
01/29/1975	0	
01/30/1975	0	
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02/03/1975	0	
02/04/1975	0	
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02/07/1975	0	
02/08/1975	0	
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02/15/1975	0	
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02/20/1975	0	
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02/24/1975	0	
02/25/1975	0	
02/26/1975	0	
02/27/1975	0	
02/28/1975	0	
03/01/1975	0	
03/02/1975	0	
03/03/1975	0	
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03/09/1975	0	
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03/11/1975	0	
03/12/1975	0	
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03/24/1975	0	
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03/26/1975	0	
03/27/1975	0	
03/28/1975	0	
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04/01/1975	0	
04/02/1975	0	

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04/30/1975	0	
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05/02/1975	0	
05/03/1975	0	
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05/07/1975	0	
05/08/1975	0	
05/09/1975	0	
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05/11/1975	0	
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05/29/1975	0	
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05/31/1975	0	
06/01/1975	0	
06/02/1975	0	
06/03/1975	0	
06/04/1975	0	
06/05/1975	0	
06/06/1975	0	
06/07/1975	0	
06/08/1975	0	
06/09/1975	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/10/1975	0
06/11/1975	0
06/12/1975	0
06/13/1975	0
06/14/1975	0
06/15/1975	0
06/16/1975	0
06/17/1975	0
06/18/1975	0
06/19/1975	0
06/20/1975	0
06/21/1975	0
06/22/1975	0
06/23/1975	0
06/24/1975	0
06/25/1975	0
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06/27/1975	0
06/28/1975	0
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07/02/1975	0
07/03/1975	0
07/04/1975	0
07/05/1975	0
07/06/1975	0
07/07/1975	0
07/08/1975	0
07/09/1975	0
07/10/1975	0
07/11/1975	0
07/12/1975	0
07/13/1975	124
07/14/1975	0
07/15/1975	0
07/16/1975	0
07/17/1975	0
07/18/1975	0
07/19/1975	0
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07/26/1975	0
07/27/1975	0
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07/30/1975	0
07/31/1975	0
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08/02/1975	0
08/03/1975	0
08/04/1975	0
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08/08/1975	0
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12/25/1975	0
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12/28/1975	0
12/29/1975	0
12/30/1975	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/31/1975	0..	
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05/03/1976	0	
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07/16/1976	0	
07/17/1976	0	
07/18/1976	0	
07/19/1976	0	
07/20/1976	0	
07/21/1976	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/22/1976	0	
07/23/1976	0	
07/24/1976	74	
07/25/1976	0	
07/26/1976	0	
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07/28/1976	0	
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02/05/1977	0	
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02/07/1977	0	
02/08/1977	0	
02/09/1977	0	
02/10/1977	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/11/1977	0	
02/12/1977	0	
02/13/1977	0	
02/14/1977	0	
02/15/1977	0	
02/16/1977	0	
02/17/1977	0	
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06/22/1977	0	
06/23/1977	0	
06/24/1977	0	
06/25/1977	0	
06/26/1977	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/03/1977	0	
09/04/1977	0	
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01/23/1978	0	
01/24/1978	0	
01/25/1978	0	
01/26/1978	0	
01/27/1978	0	
01/28/1978	0	
01/29/1978	0	
01/30/1978	8	
01/31/1978	24	
02/01/1978	0	
02/02/1978	0	
02/03/1978	0	
02/04/1978	0	
02/05/1978	0	
02/06/1978	0	
02/07/1978	0	
02/08/1978	0	
02/09/1978	0	
02/10/1978	0	
02/11/1978	230	
02/12/1978	0	
02/13/1978	0	
02/14/1978	0	
02/15/1978	0	
02/16/1978	0	
02/17/1978	0	
02/18/1978	0	
02/19/1978	0	
02/20/1978	0	
02/21/1978	0	
02/22/1978	0	
02/23/1978	0	
02/24/1978	0	
02/25/1978	0	
02/26/1978	0	
02/27/1978	0	
02/28/1978	0	
03/01/1978	3000	3000
03/02/1978	70600	70600
03/03/1978	95800	95800
03/04/1978	37000	37000
03/05/1978	21900	21900
03/06/1978	19500	19500
03/07/1978	16700	16700
03/08/1978	400	
03/09/1978	0	
03/10/1978	0	
03/11/1978	0	
03/12/1978	239	
03/13/1978	281	
03/14/1978	25	
03/15/1978	16	
03/16/1978	754	
03/17/1978	1858	1858
03/18/1978	1521	1521
03/19/1978	1750	1750
03/20/1978	1750	1750
03/21/1978	1761	1761
03/22/1978	1592	1592
03/23/1978	6963	6963
03/24/1978	5543	5543
03/25/1978	2120	2120

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/26/1978	1900	1900
03/27/1978	1895	1895
03/28/1978	500	
03/29/1978	447	
03/30/1978	400	
03/31/1978	1746	1746
04/01/1978	100	
04/02/1978	100	
04/03/1978	100	
04/04/1978	31	
04/05/1978	25	
04/06/1978	25	
04/07/1978	25	
04/08/1978	25	
04/09/1978	25	
04/10/1978	25	
04/11/1978	0	
04/12/1978	0	
04/13/1978	0	
04/14/1978	0	
04/15/1978	0	
04/16/1978	0	
04/17/1978	0	
04/18/1978	0	
04/19/1978	0	
04/20/1978	0	
04/21/1978	0	
04/22/1978	0	
04/23/1978	0	
04/24/1978	0	
04/25/1978	0	
04/26/1978	0	
04/27/1978	0	
04/28/1978	0	
04/29/1978	0	
04/30/1978	0	
05/01/1978	0	
05/02/1978	0	
05/03/1978	0	
05/04/1978	0	
05/05/1978	0	
05/06/1978	0	
05/07/1978	0	
05/08/1978	0	
05/09/1978	0	
05/10/1978	0	
05/11/1978	0	
05/12/1978	0	
05/13/1978	0	
05/14/1978	0	
05/15/1978	0	
05/16/1978	0	
05/17/1978	0	
05/18/1978	0	
05/19/1978	0	
05/20/1978	0	
05/21/1978	0	
05/22/1978	0	
05/23/1978	0	
05/24/1978	0	
05/25/1978	0	
05/26/1978	0	
05/27/1978	0	
05/28/1978	0	
05/29/1978	0	
05/30/1978	0	
05/31/1978	0	
06/01/1978	0	

06/02/1978	0	
06/03/1978	0	
06/04/1978	0	
06/05/1978	0	
06/06/1978	0	
06/07/1978	0	
06/08/1978	0	
06/09/1978	0	
06/10/1978	0	
06/11/1978	0	
06/12/1978	0	
06/13/1978	0	
06/14/1978	0	
06/15/1978	0	
06/16/1978	0	
06/17/1978	0	
06/18/1978	0	
06/19/1978	0	
06/20/1978	0	
06/21/1978	0	
06/22/1978	0	
06/23/1978	0	
06/24/1978	0	
06/25/1978	0	
06/26/1978	0	
06/27/1978	0	
06/28/1978	0	
06/29/1978	0	
06/30/1978	0	
07/01/1978	0	
07/02/1978	0	
07/03/1978	0	
07/04/1978	0	
07/05/1978	0	
07/06/1978	0	
07/07/1978	0	
07/08/1978	0	
07/09/1978	0	
07/10/1978	0	
07/11/1978	0	
07/12/1978	0	
07/13/1978	0	
07/14/1978	0	
07/15/1978	0	
07/16/1978	0	
07/17/1978	0	
07/18/1978	0	
07/19/1978	0	
07/20/1978	0	
07/21/1978	0	
07/22/1978	152	
07/23/1978	9	
07/24/1978	0	
07/25/1978	0	
07/26/1978	0	
07/27/1978	0	
07/28/1978	0	
07/29/1978	0	
07/30/1978	0	
07/31/1978	0	
08/01/1978	0	
08/02/1978	0	
08/03/1978	80	
08/04/1978	216	
08/05/1978	0	
08/06/1978	0	
08/07/1978	0	
08/08/1978	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/16/1978	0	
10/17/1978	0	
10/18/1978	0	
10/19/1978	0	
10/20/1978	0	
10/21/1978	0	
10/22/1978	0	
10/23/1978	0	
10/24/1978	0	
10/25/1978	0	
10/26/1978	0	
10/27/1978	0	
10/28/1978	0	
10/29/1978	0	
10/30/1978	0	
10/31/1978	0	
11/01/1978	0	
11/02/1978	0	
11/03/1978	0	
11/04/1978	0	
11/05/1978	0	
11/06/1978	0	
11/07/1978	0	
11/08/1978	0	
11/09/1978	0	
11/10/1978	0	
11/11/1978	0	
11/12/1978	0	
11/13/1978	0	
11/14/1978	0	
11/15/1978	0	
11/16/1978	0	
11/17/1978	0	
11/18/1978	0	
11/19/1978	0	
11/20/1978	0	
11/21/1978	0	
11/22/1978	0	
11/23/1978	0	
11/24/1978	0	
11/25/1978	0	
11/26/1978	0	
11/27/1978	0	
11/28/1978	0	
11/29/1978	0	
11/30/1978	0	
12/01/1978	0	
12/02/1978	0	
12/03/1978	0	
12/04/1978	0	
12/05/1978	0	
12/06/1978	0	
12/07/1978	0	
12/08/1978	0	
12/09/1978	0	
12/10/1978	0	
12/11/1978	0	
12/12/1978	0	
12/13/1978	0	
12/14/1978	0	
12/15/1978	0	
12/16/1978	0	
12/17/1978	500	
12/18/1978	30800	30800
12/19/1978	110000	110000
12/20/1978	88300	88300
12/21/1978	59400	59400
12/22/1978	35000	35000

12/23/1978	31000	31000
12/24/1978	9400	9400
12/25/1978	9400	9400
12/26/1978	7000	7000
12/27/1978	6500	6500
12/28/1978	5500	5500
12/29/1978	4400	4400
12/30/1978	2400	2400
12/31/1978	1500	1500
01/01/1979	2693	2693
01/02/1979	2668	2668
01/03/1979	2377	2377
01/04/1979	2322	2322
01/05/1979	7955	7955
01/06/1979	6600	6600
01/07/1979	1200	1200
01/08/1979	268	
01/09/1979	167	
01/10/1979	150	
01/11/1979	84	
01/12/1979	6	
01/13/1979	5	
01/14/1979	5	
01/15/1979	5	
01/16/1979	0	
01/17/1979	36000	36000
01/18/1979	87500	87500
01/19/1979	70100	70100
01/20/1979	56800	56800
01/21/1979	26700	26700
01/22/1979	20300	20300
01/23/1979	19100	19100
01/24/1979	17300	17300
01/25/1979	16200	16200
01/26/1979	16000	16000
01/27/1979	14100	14100
01/28/1979	14200	14200
01/29/1979	13400	13400
01/30/1979	9900	9900
01/31/1979	10200	10200
02/01/1979	10490	10490
02/02/1979	8800	8800
02/03/1979	8800	8800
02/04/1979	8800	8800
02/05/1979	8000	8000
02/06/1979	4000	4000
02/07/1979	3800	3800
02/08/1979	3800	3800
02/09/1979	3800	3800
02/10/1979	3800	3800
02/11/1979	3800	3800
02/12/1979	2500	2500
02/13/1979	2200	2200
02/14/1979	1800	1800
02/15/1979	1600	1600
02/16/1979	504	
02/17/1979	504	
02/18/1979	504	
02/19/1979	504	
02/20/1979	75	
02/21/1979	75	
02/22/1979	50	
02/23/1979	50	
02/24/1979	50	
02/25/1979	50	
02/26/1979	38	
02/27/1979	30	
02/28/1979	30	

03/01/1979	28	
03/02/1979	5	
03/03/1979	232	
03/04/1979	30	
03/05/1979	120	
03/06/1979	25	
03/07/1979	25	
03/08/1979	25	
03/09/1979	25	
03/10/1979	25	
03/11/1979	765	
03/12/1979	3334	3334
03/13/1979	3800	3800
03/14/1979	4144	4144
03/15/1979	9597	9597
03/16/1979	9945	9945
03/17/1979	9752	9752
03/18/1979	9752	9752
03/19/1979	7352	7352
03/20/1979	6654	6654
03/21/1979	6654	6654
03/22/1979	10000	10000
03/23/1979	10980	10980
03/24/1979	11950	11950
03/25/1979	11970	11970
03/26/1979	11720	11720
03/27/1979	14970	14970
03/28/1979	19880	19880
03/29/1979	51800	51800
03/30/1979	40600	40600
03/31/1979	46460	46460
04/01/1979	22400	22400
04/02/1979	11800	11800
04/03/1979	9830	9830
04/04/1979	11140	11140
04/05/1979	7270	7270
04/06/1979	2060	2060
04/07/1979	2780	2780
04/08/1979	6100	6100
04/09/1979	6830	6830
04/10/1979	12460	12460
04/11/1979	13500	13500
04/12/1979	13735	13735
04/13/1979	14600	14600
04/14/1979	13080	13080
04/15/1979	12000	12000
04/16/1979	2715	2715
04/17/1979	455	
04/18/1979	260	
04/19/1979	5	
04/20/1979	5	
04/21/1979	5	
04/22/1979	5	
04/23/1979	5	
04/24/1979	10	
04/25/1979	5	
04/26/1979	5	
04/27/1979	5	
04/28/1979	5	
04/29/1979	5	
04/30/1979	240	
05/01/1979	1040	1040
05/02/1979	1050	1050
05/03/1979	500	
05/04/1979	620	
05/05/1979	600	
05/06/1979	520	
05/07/1979	438	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/08/1979	380	
05/09/1979	460	
05/10/1979	325	
05/11/1979	320	
05/12/1979	250	
05/13/1979	375	
05/14/1979	375	
05/15/1979	275	
05/16/1979	50	
05/17/1979	4	
05/18/1979	4	
05/19/1979	0	
05/20/1979	70	
05/21/1979	0	
05/22/1979	0	
05/23/1979	3	
05/24/1979	5	
05/25/1979	5	
05/26/1979	28	
05/27/1979	115	
05/28/1979	130	
05/29/1979	110	
05/30/1979	100	
05/31/1979	5	
06/01/1979	5	
06/02/1979	5	
06/03/1979	5	
06/04/1979	0	
06/05/1979	0	
06/06/1979	0	
06/07/1979	0	
06/08/1979	0	
06/09/1979	0	
06/10/1979	0	
06/11/1979	0	
06/12/1979	0	
06/13/1979	0	
06/14/1979	0	
06/15/1979	0	
06/16/1979	0	
06/17/1979	0	
06/18/1979	0	
06/19/1979	0	
06/20/1979	0	
06/21/1979	0	
06/22/1979	0	
06/23/1979	0	
06/24/1979	0	
06/25/1979	0	
06/26/1979	0	
06/27/1979	0	
06/28/1979	0	
06/29/1979	0	
06/30/1979	0	
07/01/1979	0	
07/02/1979	0	
07/03/1979	0	
07/04/1979	0	
07/05/1979	0	
07/06/1979	0	
07/07/1979	0	
07/08/1979	0	
07/09/1979	0	
07/10/1979	0	
07/11/1979	0	
07/12/1979	0	
07/13/1979	0	
07/14/1979	0	

07/15/1979	0	
07/16/1979	0	
07/17/1979	0	
07/18/1979	0	
07/19/1979	0	
07/20/1979	0	
07/21/1979	0	
07/22/1979	0	
07/23/1979	0	
07/24/1979	0	
07/25/1979	0	
07/26/1979	0	
07/27/1979	0	
07/28/1979	0	
07/29/1979	0	
07/30/1979	0	
07/31/1979	0	
08/01/1979	0	
08/02/1979	0	
08/03/1979	0	
08/04/1979	0	
08/05/1979	0	
08/06/1979	0	
08/07/1979	0	
08/08/1979	0	
08/09/1979	0	
08/10/1979	0	
08/11/1979	0	
08/12/1979	0	
08/13/1979	0	
08/14/1979	0	
08/15/1979	0	
08/16/1979	0	
08/17/1979	0	
08/18/1979	0	
08/19/1979	0	
08/20/1979	0	
08/21/1979	0	
08/22/1979	0	
08/23/1979	0	
08/24/1979	0	
08/25/1979	0	
08/26/1979	0	
08/27/1979	0	
08/28/1979	0	
08/29/1979	0	
08/30/1979	0	
08/31/1979	0	
09/01/1979	0	
09/02/1979	0	=
09/03/1979	0	
09/04/1979	0	
09/05/1979	0	
09/06/1979	0	
09/07/1979	0	
09/08/1979	0	
09/09/1979	0	
09/10/1979	0	
09/11/1979	0	
09/12/1979	0	
09/13/1979	0	
09/14/1979	0	
09/15/1979	0	
09/16/1979	0	
09/17/1979	0	
09/18/1979	0	
09/19/1979	0	
09/20/1979	0	

09/21/1979	0	
09/22/1979	0	
09/23/1979	0	
09/24/1979	0	
09/25/1979	0	
09/26/1979	0	
09/27/1979	0	
09/28/1979	0	
09/29/1979	0	
09/30/1979	0	
10/01/1979	0	
10/02/1979	0	
10/03/1979	0	
10/04/1979	0	
10/05/1979	0	
10/06/1979	0	
10/07/1979	0	
10/08/1979	0	
10/09/1979	0	
10/10/1979	0	
10/11/1979	0	
10/12/1979	0	
10/13/1979	0	
10/14/1979	0	
10/15/1979	0	
10/16/1979	0	
10/17/1979	0	
10/18/1979	0	
10/19/1979	0	
10/20/1979	0	
10/21/1979	0	
10/22/1979	0	
10/23/1979	0	
10/24/1979	0	
10/25/1979	0	
10/26/1979	0	
10/27/1979	0	
10/28/1979	0	
10/29/1979	0	
10/30/1979	0	
10/31/1979	0	
11/01/1979	0	
11/02/1979	0	
11/03/1979	0	
11/04/1979	0	
11/05/1979	0	
11/06/1979	0	
11/07/1979	0	
11/08/1979	0	
11/09/1979	0	
11/10/1979	0	
11/11/1979	0	
11/12/1979	0	
11/13/1979	0	
11/14/1979	0	
11/15/1979	0	
11/16/1979	0	
11/17/1979	0	
11/18/1979	0	
11/19/1979	0	
11/20/1979	0	
11/21/1979	0	
11/22/1979	0	
11/23/1979	0	
11/24/1979	0	
11/25/1979	0	
11/26/1979	0	
11/27/1979	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/28/1979	0	
11/29/1979	0	
11/30/1979	0	
12/01/1979	0	
12/02/1979	0	
12/03/1979	0	
12/04/1979	0	
12/05/1979	0	
12/06/1979	0	
12/07/1979	0	
12/08/1979	0	
12/09/1979	0	
12/10/1979	0	
12/11/1979	0	
12/12/1979	0	
12/13/1979	0	
12/14/1979	0	
12/15/1979	0	
12/16/1979	0	
12/17/1979	0	
12/18/1979	0	
12/19/1979	0	
12/20/1979	0	
12/21/1979	0	
12/22/1979	0	
12/23/1979	0	
12/24/1979	0	
12/25/1979	0	
12/26/1979	0	
12/27/1979	0	
12/28/1979	0	
12/29/1979	0	
12/30/1979	0	
12/31/1979	0	
01/01/1980	0	
01/02/1980	0	
01/03/1980	0	
01/04/1980	0	
01/05/1980	0	
01/06/1980	0	
01/07/1980	0	
01/08/1980	0	
01/09/1980	0	
01/10/1980	0	
01/11/1980	0	
01/12/1980	0	
01/13/1980	0	
01/14/1980	0	
01/15/1980	0	
01/16/1980	0	
01/17/1980	0	
01/18/1980	0	
01/19/1980	0	
01/20/1980	0	
01/21/1980	0	
01/22/1980	0	
01/23/1980	0	
01/24/1980	0	
01/25/1980	0	
01/26/1980	0	
01/27/1980	0	
01/28/1980	0	
01/29/1980	0	
01/30/1980	3750	3750
01/31/1980	6025	6025
02/01/1980	9300	9300
02/02/1980	8485	8485
02/03/1980	8275	8275

02/04/1980	7000	7000
02/05/1980	4545	4545
02/06/1980	4345	4345
02/07/1980	1308	1308
02/08/1980	4245	4245
02/09/1980	1980	1980
02/10/1980	25	
02/11/1980	17	
02/12/1980	17	
02/13/1980	260	
02/14/1980	9350	9350
02/15/1980	88780	88780
02/16/1980	137725	137725
02/17/1980	67700	67700
02/18/1980	72250	72250
02/19/1980	53740	53740
02/20/1980	55430	55430
02/21/1980	82484	82484
02/22/1980	89640	89640
02/23/1980	54730	54730
02/24/1980	52693	52693
02/25/1980	49003	49003
02/26/1980	18389	18389
02/27/1980	15101	15101
02/28/1980	14347	14347
02/29/1980	11231	11231
03/01/1980	11199	11199
03/02/1980	11000	11000
03/03/1980	11000	11000
03/04/1980	7824	7824
03/05/1980	4941	4941
03/06/1980	700	
03/07/1980	55	
03/08/1980	0	
03/09/1980	0	
03/10/1980	0	
03/11/1980	13	
03/12/1980	12	
03/13/1980	5	
03/14/1980	5	
03/15/1980	5	
03/16/1980	5	
03/17/1980	5	
03/18/1980	4	
03/19/1980	5	
03/20/1980	5	
03/21/1980	5	
03/22/1980	5	
03/23/1980	5	
03/24/1980	5	
03/25/1980	5	
03/26/1980	5	
03/27/1980	900	900
03/28/1980	1700	1700
03/29/1980	1460	1460
03/30/1980	1660	1660
03/31/1980	1770	1770
04/01/1980	1670	1670
04/02/1980	1685	1685
04/03/1980	2060	2060
04/04/1980	2375	2375
04/05/1980	2340	2340
04/06/1980	2520	2520
04/07/1980	2500	2500
04/08/1980	2200	2200
04/09/1980	2100	2100
04/10/1980	1980	1980
04/11/1980	1970	1970

04/12/1980	1890	1890
04/13/1980	1945	1945
04/14/1980	1880	1880
04/15/1980	840	840
04/16/1980	650	
04/17/1980	575	
04/18/1980	575	
04/19/1980	915	915
04/20/1980	950	950
04/21/1980	960	960
04/22/1980	950	950
04/23/1980	995	995
04/24/1980	600	
04/25/1980	440	
04/26/1980	200	
04/27/1980	350	
04/28/1980	460	
04/29/1980	460	
04/30/1980	680	
05/01/1980	2435	2435
05/02/1980	2555	2555
05/03/1980	2420	2420
05/04/1980	2400	2400
05/05/1980	1500	1500
05/06/1980	70	
05/07/1980	5	
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05/09/1980	15	
05/10/1980	105	
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05/12/1980	140	
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05/16/1980	60	
05/17/1980	95	
05/18/1980	100	
05/19/1980	40	
05/20/1980	20	
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05/22/1980	20	
05/23/1980	4	
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05/25/1980	17	
05/26/1980	40	
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05/31/1980	60	
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06/14/1980	0	
06/15/1980	0	
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06/17/1980	0	
06/18/1980	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

06/19/1980	0
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01/08/1981	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/09/1981	0
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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02/19/1982	0	
02/20/1982	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/21/1982	0	
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03/14/1982	8970	8970
03/15/1982	8825	8825
03/16/1982	8819	8819
03/17/1982	5860	5860
03/18/1982	1947	1947
03/19/1982	318	
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08/15/1982	0	
08/16/1982	0	
08/17/1982	0	
08/18/1982	0	
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08/27/1982	0	
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08/31/1982	0	
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09/04/1982	0	
09/05/1982	0	
09/06/1982	0	
09/07/1982	0	
09/08/1982	0	
09/09/1982	0	
09/10/1982	0	
09/11/1982	13	
09/12/1982	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/13/1982	0	
09/14/1982	0	
09/15/1982	0	
09/16/1982	0	
09/17/1982	0	
09/18/1982	0	
09/19/1982	0	
09/20/1982	0	
09/21/1982	0	
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09/27/1982	0	
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09/29/1982	0	
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10/03/1982	0	
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11/22/1982	0	
11/23/1982	0	
11/24/1982	0	
11/25/1982	0	
11/26/1982	0	
11/27/1982	0	
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11/30/1982	40	
12/01/1982	581	
12/02/1982	0	
12/03/1982	0	
12/04/1982	0	
12/05/1982	0	
12/06/1982	0	
12/07/1982	0	
12/08/1982	0	
12/09/1982	0	
12/10/1982	365	
12/11/1982	2153	2153
12/12/1982	2368	2368
12/13/1982	2247	2247
12/14/1982	2068	2068
12/15/1982	2091	2091
12/16/1982	2093	2093
12/17/1982	1894	1894
12/18/1982	124	
12/19/1982	35	
12/20/1982	50	
12/21/1982	22	
12/22/1982	5	
12/23/1982	5	
12/24/1982	2007	2007
12/25/1982	2203	2203
12/26/1982	2184	2184
12/27/1982	2595	2595
12/28/1982	6385	6385
12/29/1982	6283	6283
12/30/1982	6215	6215
12/31/1982	4992	4992
01/01/1983	1889	1889
01/02/1983	1814	1814
01/03/1983	1799	1799
01/04/1983	1116	1116
01/05/1983	820	820
01/06/1983	612	
01/07/1983	5	
01/08/1983	4	
01/09/1983	2	
01/10/1983	4	
01/11/1983	4	
01/12/1983	4	
01/13/1983	4	
01/14/1983	4	
01/15/1983	4	
01/16/1983	4	
01/17/1983	4	
01/18/1983	4	
01/19/1983	4	
01/20/1983	4	
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01/22/1983	4	
01/23/1983	4	
01/24/1983	4	
01/25/1983	4	
01/26/1983	4	

01/27/1983	4	
01/28/1983	4	
01/29/1983	46	
01/30/1983	706	
01/31/1983	103	
02/01/1983	5	
02/02/1983	5	
02/03/1983	93	
02/04/1983	2249	2249
02/05/1983	4455	4455
02/06/1983	4244	4244
02/07/1983	4585	4585
02/08/1983	10844	10844
02/09/1983	29583	29583
02/10/1983	30000	30000
02/11/1983	25417	25417
02/12/1983	24333	24333
02/13/1983	15563	15563
02/14/1983	11289	11289
02/15/1983	7791	7791
02/16/1983	7600	7600
02/17/1983	6933	6933
02/18/1983	5377	5377
02/19/1983	2500	2500
02/20/1983	2500	2500
02/21/1983	2500	2500
02/22/1983	2174	2174
02/23/1983	2107	2107
02/24/1983	1792	1792
02/25/1983	1500	1500
02/26/1983	1500	1500
02/27/1983	1595	1595
02/28/1983	1798	1798
03/01/1983	1818	1818
03/02/1983	2607	2607
03/03/1983	5045	5045
03/04/1983	11790	11790
03/05/1983	12804	12804
03/06/1983	12667	12667
03/07/1983	11000	11000
03/08/1983	10708	10708
03/09/1983	4000	4000
03/10/1983	3500	3500
03/11/1983	2500	2500
03/12/1983	2300	2300
03/13/1983	2300	2300
03/14/1983	2273	2273
03/15/1983	1858	1858
03/16/1983	1773	1773
03/17/1983	891	891
03/18/1983	585	
03/19/1983	263	
03/20/1983	3148	3148
03/21/1983	9521	9521
03/22/1983	17583	17583
03/23/1983	16000	16000
03/24/1983	16375	16375
03/25/1983	19292	19292
03/26/1983	20000	20000
03/27/1983	14513	14513
03/28/1983	6008	6008
03/29/1983	5297	5297
03/30/1983	5188	5188
03/31/1983	8458	8458
04/01/1983	12219	12219
04/02/1983	11836	11836
04/03/1983	9017	9017
04/04/1983	7394	7394

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

04/05/1983	6700	6700
04/06/1983	5733	5733
04/07/1983	3839	3839
04/08/1983	2953	2953
04/09/1983	1498	1498
04/10/1983	1200	1200
04/11/1983	908	908
04/12/1983	509	
04/13/1983	800	
04/14/1983	850	850
04/15/1983	1150	1150
04/16/1983	1227	1227
04/17/1983	1200	1200
04/18/1983	883	883
04/19/1983	1182	1182
04/20/1983	3173	3173
04/21/1983	4211	4211
04/22/1983	7673	7673
04/23/1983	8000	8000
04/24/1983	7957	7957
04/25/1983	6013	6013
04/26/1983	5233	5233
04/27/1983	3450	3450
04/28/1983	3748	3748
04/29/1983	2945	2945
04/30/1983	2190	2190
05/01/1983	2046	2046
05/02/1983	2345	2345
05/03/1983	1744	1744
05/04/1983	446	
05/05/1983	186	
05/06/1983	60	
05/07/1983	25	
05/08/1983	25	
05/09/1983	25	
05/10/1983	25	
05/11/1983	456	
05/12/1983	1244	1244
05/13/1983	1586	1586
05/14/1983	1100	1100
05/15/1983	770	
05/16/1983	515	
05/17/1983	52	
05/18/1983	50	
05/19/1983	87	
05/20/1983	50	
05/21/1983	50	
05/22/1983	50	
05/23/1983	50	
05/24/1983	50	
05/25/1983	50	
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05/27/1983	50	
05/28/1983	50	
05/29/1983	50	
05/30/1983	50	
05/31/1983	50	
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06/03/1983	5	
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06/06/1983	5	
06/07/1983	5	
06/08/1983	5	
06/09/1983	5	
06/10/1983	5	
06/11/1983	5	

06/12/1983	5	
06/13/1983	5	
06/14/1983	5	
06/15/1983	5	
06/16/1983	5	
06/17/1983	0	
06/18/1983	0	
06/19/1983	0	
06/20/1983	0	
06/21/1983	0	
06/22/1983	0	
06/23/1983	0	
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07/27/1983	0	
07/28/1983	0	
07/29/1983	0	
07/30/1983	0	
07/31/1983	0	
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08/02/1983	0	
08/03/1983	0	
08/04/1983	0	
08/05/1983	0	
08/06/1983	0	
08/07/1983	0	
08/08/1983	0	
08/09/1983	0	
08/10/1983	0	
08/11/1983	0	
08/12/1983	0	
08/13/1983	0	
08/14/1983	0	
08/15/1983	0	
08/16/1983	271	
08/17/1983	125	
08/18/1983	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/26/1983	5	
10/27/1983	5	
10/28/1983	5	
10/29/1983	5	
10/30/1983	5	
10/31/1983	5	
11/01/1983	5	
11/02/1983	12	
11/03/1983	6	
11/04/1983	5	
11/05/1983	5	
11/06/1983	5	
11/07/1983	5	
11/08/1983	5	
11/09/1983	5	
11/10/1983	2	
11/11/1983	0	
11/12/1983	48	
11/13/1983	0	
11/14/1983	0	
11/15/1983	0	
11/16/1983	0	
11/17/1983	0	
11/18/1983	0	
11/19/1983	0	
11/20/1983	0	
11/21/1983	58	
11/22/1983	0	
11/23/1983	0	
11/24/1983	0	
11/25/1983	0	
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12/03/1983	0	
12/04/1983	0	
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12/06/1983	0	
12/07/1983	0	
12/08/1983	0	
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12/11/1983	0	
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12/15/1983	0	
12/16/1983	0	
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12/18/1983	0	
12/19/1983	0	
12/20/1983	0	
12/21/1983	0	
12/22/1983	0	
12/23/1983	0	
12/24/1983	0	
12/25/1983	4600	4600
12/26/1983	11200	11200
12/27/1983	11067	11067
12/28/1983	10317	10317
12/29/1983	8271	8271
12/30/1983	5634	5634
12/31/1983	2106	2106
01/01/1984	1813	1813

01/02/1984	1864	1864
01/03/1984	1701	1701
01/04/1984	1340	1340
01/05/1984	1329	1329
01/06/1984	1307	1307
01/07/1984	1369	1369
01/08/1984	930	930
01/09/1984	830	830
01/10/1984	770	
01/11/1984	771	
01/12/1984	825	825
01/13/1984	816	816
01/14/1984	783	
01/15/1984	784	
01/16/1984	622	
01/17/1984	173	
01/18/1984	114	
01/19/1984	68	
01/20/1984	0	
01/21/1984	0	
01/22/1984	0	
01/23/1984	0	
01/24/1984	0	
01/25/1984	0	
01/26/1984	0	
01/27/1984	0	
01/28/1984	0	
01/29/1984	0	
01/30/1984	0	
01/31/1984	0	
02/01/1984	0	
02/02/1984	0	
02/03/1984	0	
02/04/1984	0	
02/05/1984	0	
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02/07/1984	0	
02/08/1984	0	
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02/10/1984	0	
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03/16/1984	0	
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04/12/1984	0	
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05/08/1984	0	
05/09/1984	0	
05/10/1984	0	
05/11/1984	0	
05/12/1984	0	
05/13/1984	0	
05/14/1984	0	
05/15/1984	0	
05/16/1984	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/17/1984	0	
05/18/1984	0	
05/19/1984	0	
05/20/1984	0	
05/21/1984	0	
05/22/1984	0	
05/23/1984	0	
05/24/1984	0	
05/25/1984	0	
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05/27/1984	0	
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07/15/1984	0	
07/16/1984	0	
07/17/1984	0	
07/18/1984	65	
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07/20/1984	0	
07/21/1984	79	
07/22/1984	0	
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07/27/1984	0	
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07/30/1984	0	
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11/27/1984	0	
11/28/1984	0	
11/29/1984	0	
11/30/1984	0	
12/01/1984	0	
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12/03/1984	0	
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12/05/1984	0	
12/06/1984	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

12/07/1984	0	
12/08/1984	0	
12/09/1984	0	
12/10/1984	0	
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12/21/1984	0	
12/22/1984	1058	1058
12/23/1984	3181	3181
12/24/1984	3200	3200
12/25/1984	5440	5440
12/26/1984	3730	3730
12/27/1984	6735	6735
12/28/1984	25604	25604
12/29/1984	24000	24000
12/30/1984	23000	23000
12/31/1984	21923	21923
01/01/1985	14800	14800
01/02/1985	13157	13157
01/03/1985	3660	3660
01/04/1985	1800	1800
01/05/1985	900	900
01/06/1985	776	
01/07/1985	636	
01/08/1985	925	925
01/09/1985	1300	1300
01/10/1985	1300	1300
01/11/1985	1300	1300
01/12/1985	1300	1300
01/13/1985	1300	1300
01/14/1985	1300	1300
01/15/1985	1278	1278
01/16/1985	1250	1250
01/17/1985	1171	1171
01/18/1985	1150	1150
01/19/1985	1150	1150
01/20/1985	1150	1150
01/21/1985	1150	1150
01/22/1985	1063	1063
01/23/1985	1050	1050
01/24/1985	1050	1050
01/25/1985	1071	1071
01/26/1985	318	
01/27/1985	700	
01/28/1985	6604	6604
01/29/1985	7981	7981
01/30/1985	6200	6200
01/31/1985	5978	5978
02/01/1985	5452	5452
02/02/1985	4247	4247
02/03/1985	4208	4208
02/04/1985	4286	4286
02/05/1985	4750	4750
02/06/1985	3604	3604
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02/15/1985	1731	1731
02/16/1985	340	
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02/21/1985	50	
02/22/1985	50	
02/23/1985	159	
02/24/1985	1988	1988
02/25/1985	2666	2666
02/26/1985	3500	3500
02/27/1985	3500	3500
02/28/1985	3500	3500
03/01/1985	4563	4563
03/02/1985	13000	13000
03/03/1985	10625	10625
03/04/1985	6625	6625
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03/06/1985	2630	2630
03/07/1985	2500	2500
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03/09/1985	1150	1150
03/10/1985	1150	1150
03/11/1985	1150	1150
03/12/1985	2044	2044
03/13/1985	9179	9179
03/14/1985	9720	9720
03/15/1985	12906	12906
03/16/1985	14000	14000
03/17/1985	14495	14495
03/18/1985	16500	16500
03/19/1985	14063	14063
03/20/1985	2331	2331
03/21/1985	4302	4302
03/22/1985	2200	2200
03/23/1985	2200	2200
03/24/1985	2200	2200
03/25/1985	2100	2100
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03/28/1985	1300	1300
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03/31/1985	1450	1450
04/01/1985	1602	1602
04/02/1985	2975	2975
04/03/1985	2428	2428
04/04/1985	1100	1100
04/05/1985	1100	1100
04/06/1985	975	975
04/07/1985	1050	1050
04/08/1985	1693	1693
04/09/1985	2544	2544
04/10/1985	2292	2292
04/11/1985	1500	1500
04/12/1985	1500	1500
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04/14/1985	1333	1333
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04/23/1985	660	
04/24/1985	2268	2268
04/25/1985	1195	1195
04/26/1985	347	
04/27/1985	57	
04/28/1985	707	
04/29/1985	1989	1989
04/30/1985	2454	2454
05/01/1985	2608	2608
05/02/1985	2975	2975
05/03/1985	2390	2390
05/04/1985	2178	2178
05/05/1985	1986	1986
05/06/1985	1229	1229
05/07/1985	617	
05/08/1985	278	
05/09/1985	286	
05/10/1985	173	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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12/12/1985	1657	1657
12/13/1985	1698	1698
12/14/1985	1730	1730
12/15/1985	1522	1522
12/16/1985	1608	1608
12/17/1985	1605	1605
12/18/1985	1430	1430
12/19/1985	1049	1049
12/20/1985	1003	1003
12/21/1985	975	975
12/22/1985	967	967
12/23/1985	972	972
12/24/1985	1010	1010
12/25/1985	1000	1000
12/26/1985	998	998
12/27/1985	965	965
12/28/1985	906	906
12/29/1985	855	855
12/30/1985	896	896
12/31/1985	618	
01/01/1986	4	
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01/03/1986	4	
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01/11/1986	4	
01/12/1986	4	
01/13/1986	4	
01/14/1986	4	
01/15/1986	4	
01/16/1986	4	
01/17/1986	4	
01/18/1986	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/19/1986	0	
01/20/1986	0	
01/21/1986	0	
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01/23/1986	0	
01/24/1986	0	
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01/31/1986	0	
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03/29/1986	132	
03/30/1986	46	
03/31/1986	48	
04/01/1986	146	
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04/03/1986	102	
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04/05/1986	930	930
04/06/1986	789	
04/07/1986	158	
04/08/1986	53	
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04/11/1986	0	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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02/23/1987	20	
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02/25/1987	186	
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02/27/1987	21	
02/28/1987	0	
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03/02/1987	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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03/04/1987	0	
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03/12/1987	0	
03/13/1987	0	
03/14/1987	0	
03/15/1987	0	
03/16/1987	293	
03/17/1987	1433	1433
03/18/1987	1229	1229
03/19/1987	1125	1125
03/20/1987	1525	1525
03/21/1987	2329	2329
03/22/1987	2485	2485
03/23/1987	1613	1613
03/24/1987	813	813
03/25/1987	438	
03/26/1987	282	
03/27/1987	82	
03/28/1987	42	
03/29/1987	20	
03/30/1987	102	
03/31/1987	157	
04/01/1987	44	
04/02/1987	15	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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02/22/1988	54
02/23/1988	25
02/24/1988	0
02/25/1988	0
02/26/1988	124
02/27/1988	613
02/28/1988	653
02/29/1988	732
03/01/1988	591
03/02/1988	32
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04/11/1988	0
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04/13/1988	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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04/26/1988	3604	3604
04/27/1988	1463	1463
04/28/1988	549	
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11/02/1988	0	
11/03/1988	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Prest Drive, Near Phoenix, AZ

11/04/1988	0	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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03/01/1991	1672 71	1672 71 -
03/02/1991	3821 13	3821 13
03/03/1991	1180 21	1180 21
03/04/1991	598 63	
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03/06/1991	177 79	
03/07/1991	29 83	
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03/19/1991	28 88	
03/20/1991	6 29	
03/21/1991	7 71	
03/22/1991	11 71	
03/23/1991	10	
03/24/1991	10	
03/25/1991	91 67	
03/26/1991	1122 54	1122 54
03/27/1991	3678 58	3678 58
03/28/1991	4024 88	4024 88
03/29/1991	2731 38	2731 38
03/30/1991	3577 63	3577 63
03/31/1991	3336 96	3336 96
04/01/1991	1339 46	1339 46
04/02/1991	866 63	866 63
04/03/1991	2691 38	2691 38
04/04/1991	1145 13	1145 13
04/05/1991	39	
04/06/1991	5	

04/07/1991	602 08	
04/08/1991	2480 75	2480 75
04/09/1991	2231 38	2231 38
04/10/1991	58 17	
04/11/1991	146 67	
04/12/1991	407 33	
04/13/1991	144 58	
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06/23/1991	0	
06/24/1991	0	
06/25/1991	0	
06/26/1991	0	
06/27/1991	0	
06/28/1991	0	
06/29/1991	0	
06/30/1991	0	
07/01/1991	0	
07/02/1991	0	
07/03/1991	0	
07/04/1991	0	
07/05/1991	0	
07/06/1991	0	
07/07/1991	0	
07/08/1991	0	
07/09/1991	0	
07/10/1991	0	
07/11/1991	0	
07/12/1991	0	
07/13/1991	0	
07/14/1991	0	
07/15/1991	0	
07/16/1991	0	
07/17/1991	0	
07/18/1991	0	
07/19/1991	0	
07/20/1991	0	
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07/25/1991	0	
07/26/1991	0	
07/27/1991	0	
07/28/1991	0	
07/29/1991	0	
07/30/1991	0	
07/31/1991	0	
08/01/1991	0	
08/02/1991	0	
08/03/1991	0	
08/04/1991	0	
08/05/1991	0	
08/06/1991	0	
08/07/1991	0	
08/08/1991	0	
08/09/1991	0	
08/10/1991	0	
08/11/1991	0	
08/12/1991	0	
08/13/1991	0	
08/14/1991	0	
08/15/1991	0	
08/16/1991	0	
08/17/1991	0	
08/18/1991	0	
08/19/1991	0	
08/20/1991	0	
08/21/1991	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/22/1991	0	
08/23/1991	0	
08/24/1991	0	
08/25/1991	0	
08/26/1991	0	
08/27/1991	0	
08/28/1991	0	
08/29/1991	0	
08/30/1991	0	
08/31/1991	0	
09/01/1991	0	
09/02/1991	0	
09/03/1991	55 79	
09/04/1991	26 79	
09/05/1991	124 29	
09/06/1991	0	
09/07/1991	0	
09/08/1991	0	
09/09/1991	0	
09/10/1991	0	
09/11/1991	0	
09/12/1991	0	
09/13/1991	0	
09/14/1991	0	
09/15/1991	0	
09/16/1991	0	
09/17/1991	0	
09/18/1991	0	
09/19/1991	0	
09/20/1991	0	
09/21/1991	0	
09/22/1991	0	
09/23/1991	0	
09/24/1991	0	
09/25/1991	0	
09/26/1991	0	
09/27/1991	0	
09/28/1991	0	
09/29/1991	0	
09/30/1991	0	
10/01/1991	0	
10/02/1991	0	
10/03/1991	0	
10/04/1991	0	
10/05/1991	0	
10/06/1991	0	
10/07/1991	0	
10/08/1991	0	
10/09/1991	0	
10/10/1991	0	
10/11/1991	0	
10/12/1991	0	
10/13/1991	0	
10/14/1991	0	
10/15/1991	0	
10/16/1991	0	
10/17/1991	0	
10/18/1991	0	
10/19/1991	0	
10/20/1991	0	
10/21/1991	0	
10/22/1991	0	
10/23/1991	0	
10/24/1991	0	
10/25/1991	0	
10/26/1991	0	
10/27/1991	103 67	
10/28/1991	46 54	

10/29/1991	0	
10/30/1991	0	
10/31/1991	0	
11/01/1991	0	
11/02/1991	0	
11/03/1991	0	
11/04/1991	0	
11/05/1991	0	
11/06/1991	0	
11/07/1991	0	
11/08/1991	0	
11/09/1991	0	
11/10/1991	3 04	
11/11/1991	14 33	
11/12/1991	0	
11/13/1991	0	
11/14/1991	0	
11/15/1991	0	
11/16/1991	0	
11/17/1991	0	
11/18/1991	0	
11/19/1991	0	
11/20/1991	0	
11/21/1991	0	
11/22/1991	0	
11/23/1991	0	
11/24/1991	0	
11/25/1991	0	
11/26/1991	0	
11/27/1991	0	
11/28/1991	0-	
11/29/1991	0	
11/30/1991	0	
12/01/1991	0	
12/02/1991	0	
12/03/1991	0	
12/04/1991	0	
12/05/1991	0	
12/06/1991	0	
12/07/1991	0	
12/08/1991	0	
12/09/1991	0	
12/10/1991	0	
12/11/1991	0	
12/12/1991	0	
12/13/1991	0	
12/14/1991	0	
12/15/1991	0	
12/16/1991	0	
12/17/1991	0	
12/18/1991	0	
12/19/1991	0	
12/20/1991	0	
12/21/1991	0	
12/22/1991	0	
12/23/1991	213 79	
12/24/1991	994 29	994 29
12/25/1991	1019 29	1019 29
12/26/1991	742 21	
12/27/1991	343 67	
12/28/1991	23 46	
12/29/1991	50	
12/30/1991	12 04	
12/31/1991	5	
01/01/1992	5	
01/02/1992	5	
01/03/1992	28 21	
01/04/1992	116 88	

01/05/1992	5	
01/06/1992	401 38	
01/07/1992	2119 75	2119 75
01/08/1992	1769 29	1769 29
01/09/1992	1329 21	1329 21
01/10/1992	1272 92	1272 92
01/11/1992	1279 71	1279 71
01/12/1992	2076 92	2076 92
01/13/1992	2651 13	2651 13
01/14/1992	2595 33	2595 33
01/15/1992	2205 63	2205 63
01/16/1992	1445 29	1445 29
01/17/1992	1230 67	1230 67
01/18/1992	1063 29	1063 29
01/19/1992	1025	1025
01/20/1992	1033 79	1033 79
01/21/1992	1086 83	1086 83
01/22/1992	1075	1075
01/23/1992	1075	1075
01/24/1992	1129 17	1129 17
01/25/1992	1196 88	1196 88
01/26/1992	1253 13	1253 13
01/27/1992	1228 13	1228 13
01/28/1992	1200	1200
01/29/1992	1075 88	1075 88
01/30/1992	1004 96	1004 96
01/31/1992	981 96	981 96
02/01/1992	735 54	
02/02/1992	197 17	
02/03/1992	434 75	
02/04/1992	521	
02/05/1992	384 46	
02/06/1992	400	
02/07/1992	645 5	
02/08/1992	1593 38	1593 38
02/09/1992	1770 83	1770 83
02/10/1992	1951	1951
02/11/1992	3285 71	3285 71
02/12/1992	4067 46	4067 46
02/13/1992	4905 75	4905 75
02/14/1992	11788 17	11788 17
02/15/1992	12898 08	12898 08
02/16/1992	10443 38	10443 38
02/17/1992	5722 04	5722 04
02/18/1992	5379	5379
02/19/1992	4753 5	4753 5
02/20/1992	4231 67	4231 67
02/21/1992	3541 21	3541 21
02/22/1992	2188 71	2188 71
02/23/1992	2100	2100
02/24/1992	2058 33	2058 33
02/25/1992	1968 75	1968 75
02/26/1992	1934 38	1934 38
02/27/1992	1864 29	1864 29
02/28/1992	1807 54	1807 54
02/29/1992	1698 96	1698 96
03/01/1992	1750	1750
03/02/1992	1961 25	1961 25
03/03/1992	2467 21	2467 21
03/04/1992	2387 5	2387 5
03/05/1992	3310 96	3310 96
03/06/1992	8517 88	8517 88
03/07/1992	6566 63	6566 63
03/08/1992	6293 33	6293 33
03/09/1992	6446 33	6446 33
03/10/1992	10220 83	10220 83
03/11/1992	9385	9385
03/12/1992	12081 79	12081 79

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/13/1992	9849 25	9849 25
03/14/1992	6066 13	6066 13
03/15/1992	5803 58	5803 58
03/16/1992	1854 63	1854 63
03/17/1992	4461 92	4461 92
03/18/1992	3448 21	3448 21
03/19/1992	2800	2800
03/20/1992	2800	2800
03/21/1992	2924 25	2924 25
03/22/1992	2738 88	2738 88
03/23/1992	2689 29	2689 29
03/24/1992	3655 38	3655 38
03/25/1992	5686 63	5686 63
03/26/1992	7214 75	7214 75
03/27/1992	7451 54	7451 54
03/28/1992	6507 63	6507 63
03/29/1992	7789 42	7789 42
03/30/1992	5905 13	5905 13
03/31/1992	5948 25	5948 25
04/01/1992	5457 29	5457 29
04/02/1992	2199 83	2199 83
04/03/1992	2089 17	2089 17
04/04/1992	2071 58	2071 58
04/05/1992	3551 38	3551 38
04/06/1992	3571 08	3571 08
04/07/1992	3432 08	3432 08
04/08/1992	2932 21	2932 21
04/09/1992	3198 75	3198 75
04/10/1992	3162 46	3162 46
04/11/1992	2714 13	2714 13
04/12/1992	2199 58	2199 58
04/13/1992	1961 71	1961 71
04/14/1992	1558 5	1558 5
04/15/1992	1447 96	1447 96
04/16/1992	1081 96	1081 96
04/17/1992	970 38	970 38
04/18/1992	1803 96	1803 96
04/19/1992	1431 17	1431 17
04/20/1992	1317 21	1317 21
04/21/1992	1434 04	1434 04
04/22/1992	1854 42	1854 42
04/23/1992	1110 96	1110 96
04/24/1992	473 04	
04/25/1992	278 54	
04/26/1992	143 08	
04/27/1992	654 17	
04/28/1992	501 67	
04/29/1992	303 25	-
04/30/1992	99 79	
05/01/1992	106 92	
05/02/1992	274 46	
05/03/1992	351 92	
05/04/1992	475	
05/05/1992	507 29	
05/06/1992	606 75	
05/07/1992	689 42	
05/08/1992	612 5	
05/09/1992	639 54	
05/10/1992	640 83	
05/11/1992	519 5	
05/12/1992	706 21	
05/13/1992	569 25	
05/14/1992	364 75	
05/15/1992	475	
05/16/1992	574 54	
05/17/1992	769 33	
05/18/1992	858 88	858 88
05/19/1992	900	900

05/20/1992	727 42	
05/21/1992	839 67	839 67
05/22/1992	1091 79	1091 79
05/23/1992	1160 42	1160 42
05/24/1992	1373 29	1373 29
05/25/1992	1309 58	1309 58
05/26/1992	1150	1150
05/27/1992	990 29	990 29
05/28/1992	688 33	
05/29/1992	575	
05/30/1992	589 5	
05/31/1992	1015 08	1015 08
06/01/1992	1225	1225
06/02/1992	1221 33	1221 33
06/03/1992	1028 46	1028 46
06/04/1992	633 08	
06/05/1992	339 42	
06/06/1992	43 75	
06/07/1992	66 92	
06/08/1992	68 71	
06/09/1992	13 54	
06/10/1992	8	
06/11/1992	8	
06/12/1992	4 71	
06/13/1992	5	
06/14/1992	5	
06/15/1992	5	
06/16/1992	5	
06/17/1992	5	
06/18/1992	5	
06/19/1992	37 29	
06/20/1992	7 92	
06/21/1992	0	
06/22/1992	0	
06/23/1992	0	
06/24/1992	0	
06/25/1992	0	
06/26/1992	0	
06/27/1992	0	
06/28/1992	0	
06/29/1992	0	
06/30/1992	0	
07/01/1992	0	
07/02/1992	0	
07/03/1992	0	
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07/06/1992	0	
07/07/1992	0	
07/08/1992	0	
07/09/1992	0	
07/10/1992	0	
07/11/1992	0	
07/12/1992	0	
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07/14/1992	0	
07/15/1992	0	
07/16/1992	0	
07/17/1992	0	
07/18/1992	0	
07/19/1992	0	
07/20/1992	0	
07/21/1992	0	
07/22/1992	0	
07/23/1992	0	
07/24/1992	0	
07/25/1992	0	
07/26/1992	0	
07/27/1992	0	
07/28/1992	0	

07/29/1992	0	
07/30/1992	0	
07/31/1992	0	
08/01/1992	0	
08/02/1992	0	
08/03/1992	0	
08/04/1992	0	
08/05/1992	0	
08/06/1992	0	
08/07/1992	0	
08/08/1992	0	
08/09/1992	0	
08/10/1992	0	
08/11/1992	0	
08/12/1992	0	
08/13/1992	0	
08/14/1992	0	
08/15/1992	0	
08/16/1992	0	
08/17/1992	0	
08/18/1992	0	
08/19/1992	0	
08/20/1992	0	
08/21/1992	0	
08/22/1992	709 3.	
08/23/1992	821 9	821 9
08/24/1992	13615 25	13615 25
08/25/1992	11709 35	11709 35
08/26/1992	4670 77	4670 77
08/27/1992	4204 53	4204 53
08/28/1992	2607 53	2607 53
08/29/1992	1948 35	1948 35
08/30/1992	300	
08/31/1992	1147 89	1147 89
09/01/1992	2023 44	2023 44
09/02/1992	1883 54	1883 54
09/03/1992	2499 42	2499 42
09/04/1992	3480	3480
09/05/1992	774 76	
09/06/1992	405 43	
09/07/1992	628 28	
09/08/1992	0	
09/09/1992	0	
09/10/1992	0	
09/11/1992	0	
09/12/1992	0	
09/13/1992	0	
09/14/1992	0	
09/15/1992	0	
09/16/1992	0	
09/17/1992	0	
09/18/1992	0	
09/19/1992	0	
09/20/1992	0	
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09/24/1992	0	
09/25/1992	0	
09/26/1992	0	
09/27/1992	0	
09/28/1992	0	
09/29/1992	0	
09/30/1992	0	
10/01/1992	0	
10/02/1992	0	
10/03/1992	0	
10/04/1992	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

10/05/1992	0	
10/06/1992	0	
10/07/1992	0	
10/08/1992	0	
10/09/1992	0	
10/10/1992	0	
10/11/1992	0	
10/12/1992	0	
10/13/1992	0	
10/14/1992	0	
10/15/1992	0	
10/16/1992	0	
10/17/1992	0	
10/18/1992	0	
10/19/1992	0	
10/20/1992	0	
10/21/1992	0	
10/22/1992	0	
10/23/1992	0	
10/24/1992	0	
10/25/1992	0	
10/26/1992	0	
10/27/1992	0	
10/28/1992	0	
10/29/1992	0	
10/30/1992	0	
11/03/1992	0	
11/04/1992	0	
11/05/1992	0	
11/06/1992	0	
11/07/1992	0	
11/08/1992	0	
11/09/1992	0	
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11/11/1992	0	
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11/13/1992	0	
11/14/1992	0	
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11/16/1992	0	
11/17/1992	0	
11/18/1992	0	
11/19/1992	0	
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11/24/1992	0	
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11/28/1992	0	
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11/30/1992	0	
12/01/1992	0	
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12/13/1992	0	
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12/17/1992	0	
12/18/1992	0	
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12/20/1992	0	
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12/22/1992	0	
12/23/1992	0	
12/24/1992	0	
12/25/1992	0	
12/26/1992	0	
12/27/1992	0	
12/28/1992	0	
12/30/1992	3086 42	3086 42
12/31/1992	6599 38	6599 38
01/01/1993	10110 13	10110 13
01/02/1993	8800 54	8800 54
01/03/1993	9126 44	9126 44
01/04/1993	9942 33	9942 33
01/05/1993	13942 71	13942 71
01/06/1993	17145 96	17145 96
01/07/1993	19312 25	19312 25
01/08/1993	83202 13	83202 13
01/09/1993	99396 71	99396 71
01/10/1993	43891 71	43891 71
01/11/1993	56254 63	56254 63
01/12/1993	46235 71	46235 71
01/13/1993	39270 46	39270 46
01/14/1993	33740 08	33740 08
01/15/1993	36429 42	36429 42
01/16/1993	51815 33	51815 33
01/17/1993	46309 79	46309 79
01/18/1993	72417	72417
01/19/1993	68942 46	68942 46
01/20/1993	42591 71	42591 71
01/21/1993	42566 08	42566 08
01/22/1993	33358 17	33358 17
01/23/1993	26978 38	26978 38
01/24/1993	24931 88	24931 88
01/25/1993	24210 17	24210 17
01/26/1993	22640 71	22640 71
01/27/1993	16004 46	16004 46
01/28/1993	9309 25	9309 25
01/29/1993	8392 5	8392 5
01/30/1993	7969 33	7969 33
01/31/1993	8303 92	8303 92
02/01/1993	11799 96	11799 96
02/02/1993	12180 71	12180 71
02/03/1993	11441 75	11441 75
02/04/1993	11577 21	11577 21
02/05/1993	9398 29	9398 29
02/06/1993	10319 08	10319 08
02/07/1993	11065 83	11065 83
02/08/1993	11951 42	11951 42
02/09/1993	19541 17	19541 17
02/10/1993	25150 79	25150 79
02/11/1993	25020 75	25020 75
02/12/1993	23762 33	23762 33
02/13/1993	18449	18449
02/14/1993	19374 25	19374 25
02/15/1993	19355 88	19355 88
02/16/1993	19761 46	19761 46
02/17/1993	17882 5	17882 5
02/18/1993	12435 5	12435 5
02/19/1993	13233 83	13233 83
02/20/1993	37588 5	37588 5
02/21/1993	47960 83	47960 83
02/22/1993	40173 88	40173 88
02/23/1993	39292 42	39292 42

02/24/1993	38306 96	38306 96
02/25/1993	28796 67	28796 67
02/26/1993	18519 96	18519 96
02/27/1993	14823 21	14823 21
02/28/1993	15182 17	15182 17
03/01/1993	15184 25	15184 25
03/02/1993	13257 63	13257 63
03/03/1993	13414 08	13414 08
03/04/1993	15774 25	15774 25
03/05/1993	18306	18306
03/06/1993	18591	18591
03/07/1993	17472	17472
03/08/1993	14886	14886
03/09/1993	4246 9	4246 9
03/10/1993	2135 09	2135 09
03/11/1993	1426 4	1426 4
03/12/1993	816 25	816 25
03/13/1993	4084 4	4084 4
03/14/1993	4266	4266
03/15/1993	5322 5	5322 5
03/16/1993	7025 5	7025 5
03/17/1993	7981 6	7981 6
03/18/1993	7304 8	7304 8
03/19/1993	7423 9	7423 9
03/20/1993	7659 8	7659 8
03/21/1993	7696 1	7696 1
03/22/1993	7332	7332
03/23/1993	6576 6	6576 6
03/24/1993	3806 4	3806 4
03/25/1993	5743 1	5743 1
03/26/1993	5798 16	5798 16
03/27/1993	6275 52	6275 52
03/28/1993	5637 1	5637 1
03/29/1993	5522 2	5522 2
03/30/1993	5632 9	5632 9
03/31/1993	6094 5	6094 5
04/01/1993	8481 7	8481 7
04/02/1993	7433 4	7433 4
04/03/1993	7132 3	7132 3
04/04/1993	6988 5	6988 5
04/05/1993	6826 1	6826 1
04/06/1993	5444 4	5444 4
04/07/1993	4060 43	4060 43
04/08/1993	4718 3	4718 3
04/09/1993	4616 9	4616 9
04/10/1993	4526 4	4526 4
04/11/1993	4545 2	4545 2
04/12/1993	4436 9	4436 9
04/13/1993	4354 8	4354 8
04/14/1993	4328 4	4328 4
04/15/1993	3623 15	3623 15
04/16/1993	719 85	
04/17/1993	872 28	872 28
04/18/1993	918 26	918 26
04/19/1993	769 25	
04/20/1993	390 18	
04/21/1993	319 96	
04/22/1993	385 36	
04/23/1993	329 06	
04/24/1993	353 41	
04/25/1993	380 81	
04/26/1993	272 73	
04/27/1993	2315 1	2315 1
04/28/1993	4277 4	4277 4
04/29/1993	4238 01	4238 01
04/30/1993	4139 7	4139 7
05/01/1993	4137 1	4137 1
05/02/1993	4288 8	4288 8

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 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

05/03/1993	4362 4	4362 4
05/04/1993	4404 8	4404 8
05/05/1993	3355 7	3355 7
05/06/1993	241 01	
05/07/1993	2305 1	2305 1
05/08/1993	4150 22	4150 22
05/09/1993	4505 2	4505 2
05/10/1993	4459 2	4459 2
05/11/1993	4496 4	4496 4
05/12/1993	4291 8	4291 8
05/13/1993	4201 7	4201 7
05/14/1993	4084 7	4084 7
05/15/1993	4089 4	4089 4
05/16/1993	4313 4	4313 4
05/17/1993	2114 9	2114 9
05/18/1993	35 07	
05/19/1993	35 44	
05/20/1993	3 95	
05/21/1993	3 56	
05/22/1993	3 62	
05/23/1993	17 72	
05/24/1993	3139 6	3139 6
05/25/1993	4160 93	4160 93
05/26/1993	4080 77	4080 77
05/27/1993	3971 66	3971 66
05/28/1993	862 16	862 16
05/29/1993	2 49	
05/30/1993	1 87	
05/31/1993	2	
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09/14/1993	0	
09/15/1993	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

11/23/1993	0
11/24/1993	0
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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01/03/1995	0	
01/04/1995	0	
01/05/1995	2897	2897
01/06/1995	2315 5	2315 5
01/07/1995	1781 3	1781 3
01/08/1995	1453 5	1453 5
01/09/1995	1116	1116

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/10/1995	300	
01/11/1995	306	
01/12/1995	27	
01/13/1995	9 42	
01/14/1995	8 69	
01/15/1995	9 37	
01/16/1995	9 16	
01/17/1995	0	
01/18/1995	0	
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01/20/1995	0	
01/21/1995	5 59	
01/22/1995	4 48	
01/23/1995	5 31	
01/24/1995	5 49	
01/25/1995	1526 3	1526 3
01/26/1995	2440 8	2440 8
01/27/1995	1052 4	1052 4
01/28/1995	400 23	
01/29/1995	239 43	
01/30/1995	152	
01/31/1995	124	
02/01/1995	10 17	
02/02/1995	10 91	
02/03/1995	9 75	
02/04/1995	10	
02/05/1995	10 3	
02/06/1995	43	
02/07/1995	12	
02/08/1995	10	
02/09/1995	14	
02/10/1995	12	
02/11/1995	5	
02/12/1995	5	
02/13/1995	731 61	
02/14/1995	4329	4329
02/15/1995	53316	53316
02/16/1995	42475	42475
02/17/1995	14330	14330
02/18/1995	13687	13687
02/19/1995	13540	13540
02/20/1995	8881	8881
02/21/1995	6355	6355
02/22/1995	1770	1770
02/23/1995	1198	1198
02/24/1995	1507	1507
02/25/1995	3448	3448
02/26/1995	4141	4141
02/27/1995	4152 5	4152 5
02/28/1995	4397 8	4397 8
03/01/1995	4540 7	4540 7
03/02/1995	6524 1	6524 1
03/03/1995	6304 7	6304 7
03/04/1995	6037 4	6037 4
03/05/1995	6532 4	6532 4
03/06/1995	26895	26895
03/07/1995	41372	41372
03/08/1995	17907	17907
03/09/1995-	21930	21930
03/10/1995	18316	18316
03/11/1995	17864	17864
03/12/1995	14106	14106
03/13/1995	11759	11759
03/14/1995	10798	10798
03/15/1995	8490	8490
03/16/1995	5767	5767
03/17/1995	5710	5710
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03/19/1995	5713	5713
03/20/1995	5616	5616
03/21/1995	5594	5594
03/22/1995	5163	5163
03/23/1995	4926	4926
03/24/1995	4642	4642
03/25/1995	4150	4150
03/26/1995	4234	4234
03/27/1995	3431	3431
03/28/1995	273	
03/29/1995	62	
03/30/1995	80	
03/31/1995	39	
04/01/1995	8 59	
04/02/1995	9 36	
04/03/1995	1126 5	1126 5
04/04/1995	2233 56	2233 56
04/05/1995	2176 53	2176 53
04/06/1995	2271 87	2271 87
04/07/1995	2278 12	2278 12
04/08/1995	2050 4	2050 4
04/09/1995	941	941
04/10/1995	12 63	
04/11/1995	13 61	
04/12/1995	17 4	
04/13/1995	14 41	
04/14/1995	10 31	
04/15/1995	9 22	
04/16/1995	7 7	
04/17/1995	8 31	
04/18/1995	8 09	
04/19/1995	7 17	
04/20/1995	9 59	
04/21/1995	1 73	
04/22/1995	6 62	
04/23/1995	8 23	
04/24/1995	7 49	
04/25/1995	5 6	
04/26/1995	5 25	
04/27/1995	6 25	
04/28/1995	4 55	
04/29/1995	5 55	
04/30/1995	6 14	
05/01/1995	1	
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08/01/1995	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

08/02/1995	0	
08/03/1995	0	
08/04/1995	0	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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09/21/1996	0	
09/22/1996	0.53	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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03/30/1998	995 47
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04/03/1998	2582 57
04/04/1998	2092 39
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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07/05/1999	0
07/06/1999	0

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/27/2000	0	
01/28/2000	0	
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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

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06/29/2003	0	
06/30/2003	0	
07/01/2003	0	
07/02/2003	0	
07/03/2003	0	
07/04/2003	0	
07/05/2003	0	
07/06/2003	0	
07/07/2003	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

07/08/2003	0	
07/09/2003	0	
07/10/2003	0	
07/11/2003	0	
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07/15/2003	0	
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01/18/2004	0	
01/19/2004	0	
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01/21/2004	0	
01/22/2004	0	
01/23/2004	0	
01/24/2004	0	
01/25/2004	0	
01/26/2004	0	
01/27/2004	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

01/28/2004	0	
01/29/2004	0	
01/30/2004	0	
01/31/2004	0	
02/01/2004	0	
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05/01/2004	0	
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08/10/2004	0	
08/11/2004	0	
08/12/2004	0	
08/13/2004	0	
08/14/2004	0	
08/15/2004	0	
08/16/2004	0	
08/17/2004	0	
08/18/2004	0	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Prest Drive, Near Phoenix, AZ

08/19/2004	0	
08/20/2004	0	
08/21/2004	0	
08/22/2004	0	
08/23/2004	0	
08/24/2004	0	
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08/26/2004	0	
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12/30/2004	0	
12/31/2004	0	
01/01/2005	0	
01/02/2005	18900	18900
01/03/2005	17000	17000
01/04/2005	16750	16750
01/05/2005	12810	12810
01/06/2005	7500	7500
01/07/2005	7090	7090
01/08/2005	11800	11800
01/09/2005	6900	6900
01/10/2005	3515	3515
01/11/2005	2300	2300
01/12/2005	11675	11675
01/13/2005	10815	10815
01/14/2005	5555	5555
01/15/2005	2250	2250
01/16/2005	1450	1450
01/17/2005	1300	1300
01/18/2005	1250	1250
01/19/2005	1200	1200
01/20/2005	1190	1190
01/21/2005	1210	1210
01/22/2005	2000	2000
01/23/2005	2250	2250
01/24/2005	2250	2250
01/25/2005	2250	2250
01/26/2005	4875	4875
01/27/2005	10650	10650
01/28/2005	10620	10620
01/29/2005	4868	4868
01/30/2005	4360	4360
01/31/2005	4280	4280
02/01/2005	2584	2584
02/02/2005	2450	2450
02/03/2005	1812	1812
02/04/2005	1130	1130
02/05/2005	1130	1130
02/06/2005	700	
02/07/2005	380	
02/08/2005	380	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

02/09/2005	1300	1300
02/10/2005	1850	1850
02/11/2005	9160	9160
02/12/2005	22350	22350
02/13/2005	35045	35045
02/14/2005	25590	25590
02/15/2005	23650	23650
02/16/2005	19000	19000
02/17/2005	19280	19280
02/18/2005	19920	19920
02/19/2005	6800	6800
02/20/2005	6800	6800
02/21/2005	13370	13370
02/22/2005	15600	15600
02/23/2005	13820	13820
02/24/2005	8750	8750
02/25/2005	4005	4005
02/26/2005	2700	2700
02/27/2005	2100	2100
02/28/2005	3700	3700
03/01/2005	2600	2600
03/02/2005	2600	2600
03/03/2005	1625	1625
03/04/2005	775	
03/05/2005	2500	2500
03/06/2005	2500	2500
03/07/2005	1000	1000
03/08/2005	2100	2100
03/09/2005	1475	1475
03/10/2005	600	
03/11/2005	1600	1600
03/12/2005	1745	1745
03/13/2005	440	
03/14/2005	450	
03/15/2005	1300	1300
03/16/2005	500	
03/17/2005	400	
03/18/2005	40	
03/19/2005	200	
03/20/2005	325	
03/21/2005	1550	1550
03/22/2005	1700	1700
03/23/2005	1650	1650
03/24/2005	100	
03/25/2005	500	
03/26/2005	825	825
03/27/2005	600	
03/28/2005	185	
03/29/2005	50	
03/30/2005	50	
03/31/2005	5	
04/01/2005	5	
04/02/2005	5	
04/03/2005	5	
04/04/2005	0	
04/05/2005	0	
04/06/2005	0	
04/07/2005	2 6	
04/08/2005	2 3	
04/09/2005	2 1	
04/10/2005	1 9	
04/11/2005	1 8	
04/12/2005	1 7	
04/13/2005	1 5	
04/14/2005	1 4	
04/15/2005	1 3	
04/16/2005	1 2	
04/17/2005	1 1	

04/18/2005	0 94	
04/19/2005	0 83	
04/20/2005	0 74	
04/21/2005	0 61	
04/22/2005	0 52	
04/23/2005	0 41	
04/24/2005	0 4	
04/25/2005	0 24	
04/26/2005	0 19	
04/27/2005	0 1	
04/28/2005	0 1	
04/29/2005	0 1	
04/30/2005	0 09	
05/01/2005	0 08	
05/02/2005	0 1	
05/03/2005	0 11	
05/04/2005	0 12	
05/05/2005	0 12	
05/06/2005	0 14	
05/07/2005	0 19	
05/08/2005	0 16	
05/09/2005	0 13	
05/10/2005	0 11	
05/11/2005	0 16	
05/12/2005	0 07	
05/13/2005	0 05	
05/14/2005	0 06	
05/15/2005	0 1	
05/16/2005	0 11	
05/17/2005	0 16	
05/18/2005	0 18	
05/19/2005	0 11	
05/20/2005	0 07	
05/21/2005	0 04	
05/22/2005	0 02	
05/23/2005	0 04	
05/24/2005	0 04	
05/25/2005	0	
05/26/2005	0	
05/27/2005	0	
05/28/2005	0	
05/29/2005	0	
05/30/2005	0	
05/31/2005	0	
06/01/2005	0 07	
06/02/2005	0 05	
06/03/2005	0 04	
06/04/2005	0 05	
06/05/2005	0 02	
06/06/2005	0 03	
06/07/2005	0 06	
06/08/2005	0 15	
06/09/2005	0 15	
06/10/2005	0 23	
06/11/2005	0 26	
06/12/2005	0 3	
06/13/2005	0 37	
06/14/2005	0 49	
06/15/2005	0 59	
06/16/2005	0 66	
06/17/2005	0 65	
06/18/2005	0 69	
06/19/2005	0 73	
06/20/2005	0 75	
06/21/2005	2 6	
06/22/2005	4	
06/23/2005	17	
06/24/2005	16	
06/25/2005	2	
06/26/2005	2 4	
06/27/2005	3 5	
06/28/2005	2 1	
06/29/2005	2 7	
06/30/2005	1 4	
07/01/2005	1 7	
07/02/2005	1 7	
07/03/2005	1 6	
07/04/2005	2 9	
07/05/2005	1 9	
07/06/2005	1 7	
07/07/2005	19	
07/08/2005	2	
07/09/2005	2	
07/10/2005	20	
07/11/2005	10	
07/12/2005	4	
07/13/2005	3 8	
07/14/2005	6 2	
07/15/2005	11	
07/16/2005	4	
07/17/2005	2 4	
07/18/2005	4 3	
07/19/2005	3 8	
07/20/2005	1 8	
07/21/2005	1 7	
07/22/2005	1 5	
07/23/2005	2 2	
07/24/2005	2 2	
07/25/2005	2	
07/26/2005	1 9	
07/27/2005	1 3	
07/28/2005	1 3	
07/29/2005	1 8	
07/30/2005	2	
07/31/2005	2 6	
08/01/2005	16	
08/02/2005	12	
08/03/2005	603	
08/04/2005	92	
08/05/2005	43	
08/06/2005	23	
08/07/2005	11	
08/08/2005	54	
08/09/2005	51	
08/10/2005	127	
08/11/2005	64	
08/12/2005	52	
08/13/2005	48	
08/14/2005	31	
08/15/2005	15	
08/16/2005	13	
08/17/2005	16	
08/18/2005	7	
08/19/2005	4 2	
08/20/2005	1 9	
08/21/2005	0 82	
08/22/2005	1 3	
08/23/2005	7 3	
08/24/2005	1	
08/25/2005	0 61	
08/26/2005	0 53	
08/27/2005	0 47	
08/28/2005	0 43	
08/29/2005	0 61	
08/30/2005	0 97	
08/31/2005	0 57	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

09/01/2005	0 68	
09/02/2005	1 1	
09/03/2005	0 88	
09/04/2005	0 77	
09/05/2005	1 2	
09/06/2005	11	
09/07/2005	15	
09/08/2005	16	
09/09/2005	12	
09/10/2005	11	
09/11/2005	15	
09/12/2005	18	
09/13/2005	18	
09/14/2005	12	
09/15/2005	9 4	
09/16/2005	11	
09/17/2005	13	
09/18/2005	13	
09/19/2005	15	
09/20/2005	11	
09/21/2005	10	
09/22/2005	8 9	
09/23/2005	9 4	
09/24/2005	10	
09/25/2005	9 3	
09/26/2005	11	
09/27/2005	6 9	
09/28/2005	6 1	
09/29/2005	4	
09/30/2005	3 3	
10/01/2005	3 2	
10/02/2005	2 8	
10/03/2005	2 7	
10/04/2005	2	
10/05/2005	1 1	
10/06/2005	0 93	
10/07/2005	0 86	
10/08/2005	0 93	
10/09/2005	1 1	
10/10/2005	1 7	
10/11/2005	1 1	
10/12/2005	2 1	
10/13/2005	1 8	
10/14/2005	2 1	
10/15/2005	1 7	
10/16/2005	1	
10/17/2005	4	
10/18/2005	18	
10/19/2005	14	
10/20/2005	10	
10/21/2005	8 3	
10/22/2005	8 4	
10/23/2005	5 9	
10/24/2005	7 5	
10/25/2005	4 3	
10/26/2005	3 1	
10/27/2005	4 3	
10/28/2005	4 3	
10/29/2005	1 7	
10/30/2005	0 87	
10/31/2005	0 83	
11/01/2005	1	
11/02/2005	1 2	
11/03/2005	1.3	
11/04/2005	1 3	
11/05/2005	7 9	
11/06/2005	15	
11/07/2005	16	

11/08/2005	13	
11/09/2005	14	
11/10/2005	9 9	
11/11/2005	11	
11/12/2005	14	
11/13/2005	15	
11/14/2005	16	
11/15/2005	15	
11/16/2005	9	
11/17/2005	5 2	
11/18/2005	4 1	
11/19/2005	3	
11/20/2005	3 3	
11/21/2005	1 9	
11/22/2005	1 9	
11/23/2005	2	
11/24/2005	1 8	
11/25/2005	2 4	
11/26/2005	2 2	
11/27/2005	1 5	
11/28/2005	1 3	
11/29/2005	1 3	
11/30/2005	1 3	
12/01/2005	1 4	
12/02/2005	1 8	
12/03/2005	3 1	
12/04/2005	4 6	
12/05/2005	5 5	
12/06/2005	4 5	
12/07/2005	3 8	
12/08/2005	4 6	
12/09/2005	4 4	
12/10/2005	3 1	
12/11/2005	2 3	
12/12/2005	1 8	
12/13/2005	1 9	
12/14/2005	2 4	
12/15/2005	11	
12/16/2005	1 4	
12/17/2005	1 1	
12/18/2005	1 1	
12/19/2005	1 1	
12/20/2005	1 2	
12/21/2005	1 3	
12/22/2005	1 5	
12/23/2005	1 4	
12/24/2005	1 4	
12/25/2005	1 4	
12/26/2005	1 5	
12/27/2005	1 8	
12/28/2005	1 8	
12/29/2005	1 3	
12/30/2005	28	
12/31/2005	1 1	
01/01/2006	0 89	
01/02/2006	0 75	
01/03/2006	0 67	
01/04/2006	0 67	
01/05/2006	0 64	
01/06/2006	0 62	
01/07/2006	0 64	
01/08/2006	8 5	
01/09/2006	4 8	
01/10/2006	4 1	
01/11/2006	2 3	
01/12/2006	2 3	
01/13/2006	2 3	
01/14/2006	2 4	

01/15/2006	1 7	
01/16/2006	0 91	
01/17/2006	0 88	
01/18/2006	0 85	
01/19/2006	0 69	
01/20/2006	0 62	
01/21/2006	1 2	
01/22/2006	1 7	
01/23/2006	3 5	
01/24/2006	3 3	
01/25/2006	1	
01/26/2006	0 94	
01/27/2006	1	
01/28/2006	0 95	
01/29/2006	1 2	
01/30/2006	0 9	
01/31/2006	1 1	
02/01/2006	1 7	
02/02/2006	0 93	
02/03/2006	0 64	
02/04/2006	0 64	
02/05/2006	0 58	
02/06/2006	0 66	
02/07/2006	1 1	
02/08/2006	1 4	
02/09/2006	1 4	
02/10/2006	1 4	
02/11/2006	0 73	
02/12/2006	0 56	
02/13/2006	0 58	
02/14/2006	0 89	
02/15/2006	1 3	
02/16/2006	1 3	
02/17/2006	1 3	
02/18/2006	1 3	
02/19/2006	1 4	
02/20/2006	1 7	
02/21/2006	2 5	
02/22/2006	2 1	
02/23/2006	2	
02/24/2006	1 8	
02/25/2006	2 3	
02/26/2006	2 8	
02/27/2006	2 5	
02/28/2006	2 3	
03/01/2006	1 6	
03/02/2006	1 6	
03/03/2006	1 6	
03/04/2006	1 7	
03/05/2006	2 5	
03/06/2006	2 2	
03/07/2006	2 2	
03/08/2006	2 7	
03/09/2006	2 7	
03/10/2006	1 8	
03/11/2006	165	
03/12/2006	157	
03/13/2006	5 3	
03/14/2006	55	
03/15/2006	4 5	
03/16/2006	4 8	
03/17/2006	5	
03/18/2006	7 3	
03/19/2006	8 7	
03/20/2006	8 2	
03/21/2006	8	
03/22/2006	8	
03/23/2006	8 8	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Priest Drive, Near Phoenix, AZ

03/24/2006	8 1	
03/25/2006	7 8	
03/26/2006	7 6	
03/27/2006	7 6	
03/28/2006	7 5	
03/29/2006	7 4	
03/30/2006	7	
03/31/2006	7	
04/01/2006	7 4	
04/02/2006	8 3	
04/03/2006	8 4	
04/04/2006	5 1	
04/05/2006	5 3	
04/06/2006	9 2	
04/07/2006	8 5	
04/08/2006	9 4	
04/09/2006	12	
04/10/2006	12	
04/11/2006	8 4	
04/12/2006	8 4	
04/13/2006	8 8	
04/14/2006	8 5	
04/15/2006	8 9	
04/16/2006	10	
04/17/2006	14	
04/18/2006	12	
04/19/2006	11	
04/20/2006	14	
04/21/2006	13	
04/22/2006	11	
04/23/2006	12	
04/24/2006	16	
04/25/2006	9 2	
04/26/2006	9 7	
04/27/2006	8 4	
04/28/2006	9 2	
04/29/2006	9	
04/30/2006	9 1	
05/01/2006	8 8	
05/02/2006	6 2	
05/03/2006	6 9	
05/04/2006	7 6	
05/05/2006	7 3	
05/06/2006	6 2	
05/07/2006	6 2	
05/08/2006	18	
05/09/2006	9 3	
05/10/2006	9 9	
05/11/2006	9 6	
05/12/2006	5 8	
05/13/2006	4 2	
05/14/2006	4 3	
05/15/2006	7 6	
05/16/2006	5 9	
05/17/2006	2 4	
05/18/2006	4 3	
05/19/2006	3 3	
05/20/2006	1 5	
05/21/2006	1 6	
05/22/2006	2 3	
05/23/2006	2 1	
05/24/2006	1 7	
05/25/2006	1 7	
05/26/2006	1 8	
05/27/2006	1 8	
05/28/2006	1 9	
05/29/2006	2 6	
05/30/2006	3 5	

05/31/2006	2 9	
06/01/2006	5 1	
06/02/2006	5 2	
06/03/2006	2 8	
06/04/2006	2 4	
06/05/2006	2 9	
06/06/2006	2 8	
06/07/2006	3 4	
06/08/2006	5 3	
06/09/2006	7	
06/10/2006	4 6	
06/11/2006	4	
06/12/2006	5 4	
06/13/2006	5 3	
06/14/2006	5 2	
06/15/2006	7 3	
06/16/2006	12	
06/17/2006	13	
06/18/2006	14	
06/19/2006	14	
06/20/2006	8 7	
06/21/2006	7	
06/22/2006	4 7	
06/23/2006	3 6	
06/24/2006	3 7	
06/25/2006	4	
06/26/2006	4 3	
06/27/2006	4 2	
06/28/2006	3 9	
06/29/2006	4	
06/30/2006	4 2	
07/01/2006	4 8	
07/02/2006	5	
07/03/2006	4 9	
07/04/2006	5 7	
07/05/2006	15	
07/06/2006	9 8	
07/07/2006	6 6	
07/08/2006	8 5	
07/09/2006	15	
07/10/2006	11	
07/11/2006	8 9	
07/12/2006	16	
07/13/2006	18	
07/14/2006	26	
07/15/2006	20	
07/16/2006	24	
07/17/2006	31	
07/18/2006	30	
07/19/2006	28	
07/20/2006	23	
07/21/2006	16	
07/22/2006	17	
07/23/2006	13	
07/24/2006	10	
07/25/2006	56	
07/26/2006	475	
07/27/2006	148	
07/28/2006	106	
07/29/2006	56	
07/30/2006	85	
07/31/2006	36	
08/01/2006	8 7	
08/02/2006	4 9	
08/03/2006	4 2	
08/04/2006	3 4	
08/05/2006	4 4	
08/06/2006	4 8	
08/07/2006	4 9	
08/08/2006	5 3	
08/09/2006	3 9	
08/10/2006	4 7	
08/11/2006	5	
08/12/2006	312	
08/13/2006	50	
08/14/2006	11	
08/15/2006	46	
08/16/2006	2 5	
08/17/2006	2 3	
08/18/2006	3 6	
08/19/2006	11	
08/20/2006	9	
08/21/2006	105	
08/22/2006	150	
08/23/2006	12	
08/24/2006	678	
08/25/2006	242	
08/26/2006	46	
08/27/2006	30	
08/28/2006	12	
08/29/2006	11	
08/30/2006	13	
08/31/2006	2 7	
09/01/2006	1 9	
09/02/2006	2 9	
09/03/2006	23	
09/04/2006	2	
09/05/2006	1 4	
09/06/2006	1 3	
09/07/2006	1	
09/08/2006	0 99	
09/09/2006	4 6	
09/10/2006	1 4	
09/11/2006	1 7	
09/12/2006	6 2	
09/13/2006	12	
09/14/2006	14	
09/15/2006	14	
09/16/2006	6 9	
09/17/2006	5 4	
09/18/2006	4 8	
09/19/2006	5 4	
09/20/2006	5 1	
09/21/2006	11	
09/22/2006	22	
09/23/2006	22	
09/24/2006	14	
09/25/2006	13	
09/26/2006	13	
09/27/2006	18	
09/28/2006	17	
09/29/2006	18	
09/30/2006	21	
10/01/2006	15	
10/02/2006	7 9	
10/03/2006	6 9	
10/04/2006	1 7	
10/05/2006	1 2	
10/06/2006	2 8	
10/07/2006	7 1	
10/08/2006	6 1	
10/09/2006	3 5	
10/10/2006	1 7	
10/11/2006	0 88	
10/12/2006	1	
10/13/2006	1	

Granite Reef Dam Spill Data  
 Daily Mean Flow  
 USGS Station 09512165, Salt River at Prest Drive, Near Phoenix, AZ

10/14/2006	1 3	
10/15/2006	0 79	
10/16/2006	0 99	
10/17/2006	1 7	
10/18/2006	0 86	
10/19/2006	0 81	
10/20/2006	0 82	
10/21/2006	1 1	
10/22/2006	5 4	
10/23/2006	19	
10/24/2006	15	
10/25/2006	13	
10/26/2006	12	
10/27/2006	9 4	
10/28/2006	9 2	
10/29/2006	3 3	
10/30/2006	3 6	
10/31/2006	5 9	
11/01/2006	4 5	
11/02/2006	1 3	
11/03/2006	2 3	
11/04/2006	6	
11/05/2006	7 9	
11/06/2006	12	
11/07/2006	13	
11/08/2006	33	
11/09/2006	18	
11/10/2006	20	
11/11/2006	16	
11/12/2006	7 2	
11/13/2006	6 2	
11/14/2006	15	
11/15/2006	17	
11/16/2006	21	
11/17/2006	22	
11/18/2006	7 9	
11/19/2006	4 5	
11/20/2006	2 6	
11/21/2006	6 6	
11/22/2006	13	
11/23/2006	13	
11/24/2006	6 5	
11/25/2006	2 1	
11/26/2006	1 7	
11/27/2006	1 6	
11/28/2006	1 4	
11/29/2006	74	
11/30/2006	1 4	
12/01/2006	1 3	
12/02/2006	1 3	
12/03/2006	1 1	
12/04/2006	1 1	
12/05/2006	1 1	
12/06/2006	1	
12/07/2006	0 89	
12/08/2006	0 95	
12/09/2006	1	
12/10/2006	1 2	
12/11/2006	1	
12/12/2006	0 99	
12/13/2006	1	
12/14/2006	1 1	
12/15/2006	1 1	
12/16/2006	1 1	
12/17/2006	1 1	
12/18/2006	13	
12/19/2006	18	
12/20/2006	22	

12/21/2006	17	
12/22/2006	37	
12/23/2006	41	
12/24/2006	20	
12/25/2006	18	
12/26/2006	20	
12/27/2006	28	
12/28/2006	29	
12/29/2006	29	
12/30/2006	16	
12/31/2006	12	
01/01/2007	10	
01/02/2007	11	
01/03/2007	7 5	
01/04/2007	13	
01/05/2007	15	
01/06/2007	5 2	
01/07/2007	6 2	
01/08/2007	3 8	
01/09/2007	2	
01/10/2007	1 2	
01/11/2007	3 9	
01/12/2007	7 9	
01/13/2007	3 1	
01/14/2007	1 5	
01/15/2007	1 5	
01/16/2007	5 8	
01/17/2007	3 3	
01/18/2007	6 6	
01/19/2007	1 8	
01/20/2007	2 1	
01/21/2007	12	
01/22/2007	25	
01/23/2007	19	
01/24/2007	12	
01/25/2007	17	
01/26/2007	21	
01/27/2007	19	
01/28/2007	17	
01/29/2007	19	
01/30/2007	25	
01/31/2007	23	
02/01/2007	22	
02/02/2007	7 5	
02/03/2007	2 6	
02/04/2007	1 6	
02/05/2007	3	
02/06/2007	12	
02/07/2007	14	
02/08/2007	13	
02/09/2007	11	
02/10/2007	5 8	
02/11/2007	4 1	
02/12/2007	1 8	
02/13/2007	2	
02/14/2007	2 1	
02/15/2007	3 8	
02/16/2007	5 8	
02/17/2007	11	
02/18/2007	3 4	



## **APPENDIX B**

### **HISTORICAL WATER LEVEL DATA**

TECHNICAL MEMORANDUM  
 Regional Groundwater Flow Model  
 Motorola 52nd Street Superfund Project, Operable Unit 3  
 Arizona Public Service Company  
 EPA Docket No 2004-25  
 AMEC Project No. 7-115-005007  
 June 11, 2007



**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
(SRP) PV16.9E-6N	670070.263	896909.77	01/01/73	1067.00
(SRP) PV16.9E-6N	670070.263	896909.77	01/01/79	1059.00
(SRP) PV16.9E-6N	670070.263	896909.77	01/01/83	1067.00
(SRP) PV16.9E-6N	670070.263	896909.77	01/09/85	1076.00
A-01-03 22BBB	660874.576	880668.654	11/16/92	1035.90
AA-MW-1	660152.812	887343.347	01/14/92	1019.90
AA-MW-2	659989.49	888186.47	01/14/92	1019.47
AA-MW-3	659768.997	888707.256	01/14/92	1019.16
AA-MW-4	659286.511	888423.867	01/14/92	1018.31
AA-MW-5	659258.654	887845.786	01/14/92	1018.62
AA-MW-6	659319.235	887512.18	01/14/92	1018.45
ACC-3	623298.34	886876.417	12/29/82	952.00
ADEQ EW-19S	657680.2827	891434.4096	01/05/05	897.90
ADEQ EW-21	657546.9	893063.9	01/05/05	895.04
ADEQ EW-22S	659429.3	892263.2	01/05/05	897.72
ADEQ EW-23	660204.1	895450.4	01/05/05	905.81
ADEQ EW-6	663030.869	889910.053	01/01/05	902.45
ADEQ-58	644457.908	885521.66	12/29/82	989.00
ASE-100A	672338.617	887398.095	01/06/05	1023.42
ASE-101A	672813.968	887384.545	01/03/05	1025.29
ASE-102A	673114.78	887388.331	01/06/05	1028.67
ASE-103A	672010.638	887335.72	01/06/05	1022.04
ASE-20A	672416.945	889351.421	01/05/05	1044.01
ASE-29A	670887.267	889417.746	01/05/05	1032.02
ASE-35A	668746.319	887724.305	01/05/05	1013.73
ASE-36A	665456.392	887260.596	01/05/05	1005.73
ASE-37A	673305.755	888964.819	01/03/05	1046.96
ASE-46A	672279.036	888853.087	01/05/05	1041.19
ASE-51A	672919.159	889368.181	01/05/05	1045.64
ASE-52A	673076.25	889513.223	01/05/05	1047.66
ASE-54A	672114.64	889651.062	01/05/05	1044.33
ASE-55A	672292.151	888526.067	01/05/05	1040.79
ASE-59A	673167.056	889719.919	01/05/05	1048.37
ASE-60A	673465.107	889473.068	01/05/05	1048.82
ASE-61A	673708.972	889273.765	01/03/05	1049.15
ASE-62A	672038.348	888647.556	01/05/05	1040.02
ASE-63A	673194.372	888945.725	01/05/05	1044.90
ASE-64A	673134.466	888449.326	01/05/05	1037.17
ASE-65A	671598.405	888452.884	01/05/05	1023.43
ASE-66A	672441.708	889664.949	01/05/05	1045.10

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**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
ASE-67A	673143.824	889295.458	01/05/05	1047.33
ASE-68A	672621.044	889318.136	01/05/05	1043.82
ASE-69A	672555.807	890526.268	01/03/05	1047.81
ASE-73A	669306.17	889624.781	01/05/05	1013.21
ASE-75A	668163.841	888709.546	01/03/05	1011.36
ASE-76A	666139.552	889297.615	01/03/05	1007.49
ASE-77A	664683.812	890548.764	01/05/05	1005.39
ASE-83A	670462.272	888462.716	01/05/05	1016.24
ASE-85A	668014.863	890483.096	01/05/05	1011.71
ASE-86A	666767.386	891037.748	01/03/05	1010.79
ASE-87A	669924.731	889007.094	01/03/05	1014.80
ASE-90A	672917.102	888091.941	01/03/05	1033.08
ASE-91A	672718.267	888426.65	01/03/05	1037.16
ASE-92A	672922.473	888428.497	01/05/05	1036.93
ASE-96A	672937.979	887733.128	01/03/05	1031.13
ASE-98A	672710.19	886917.695	01/06/05	1025.28
ASE-99A	672999.138	886914.416	01/06/05	1026.67
AZZO-03	606118.403	881211.996	12/29/82	954.00
AZZO-04	596253.723	880564.89	12/29/82	946.00
AZZO-05	598986.151	876887.469	12/29/82	941.00
BASH-3	633869.011	885591.053	12/29/82	978.00
BC-1	673598.26	890013.702	12/11/95	1071.99
BC-1	673598.26	890013.702	04/10/96	1069.29
BC-1	673598.26	890013.702	10/10/96	1066.64
BC-1	673598.26	890013.702	04/10/97	1063.96
BC-1	673598.26	890013.702	01/03/05	1050.39
BC-10A	668793.417	888261.608	12/11/95	1048.59
BC-10A	668793.417	888261.608	04/10/96	1046.62
BC-10A	668793.417	888261.608	10/10/96	1043.78
BC-10A	668793.417	888261.608	04/10/97	1040.60
BC-11A	667755.354	889946.336	12/11/95	1046.57
BC-11A	667755.354	889946.336	04/10/96	1045.62
BC-11A	667755.354	889946.336	10/10/96	1042.25
BC-11A	667755.354	889946.336	01/03/05	1010.71
BC-12	670677.923	890266.92	12/11/95	1054.95
BC-12	670677.923	890266.92	04/10/96	1053.13
BC-12	670677.923	890266.92	10/10/96	1050.99
BC-12	670677.923	890266.92	04/10/97	1047.33
BC-12	670677.923	890266.92	01/05/05	1046.94
BC-13	676172.376	890122.84	12/11/95	1086.39

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**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
BC-13	676172.376	890122.84	04/10/96	1085 10
BC-13	676172.376	890122.84	10/10/96	1084.56
BC-13	676172.376	890122.84	04/10/97	1082.13
BC-13	676172.376	890122.84	01/05/05	1071 98
BC-14	676191.588	890884.887	12/11/95	1087.08
BC-14	676191.588	890884.887	04/10/96	1084.67
BC-14	676191.588	890884.887	10/10/96	1086.44
BC-14	676191.588	890884.887	04/10/97	1084 90
BC-14	676191.588	890884.887	01/05/05	1073.12
BC-15	673056.409	890493.226	01/03/05	1049 70
BC-16	670334.217	891087.629	01/05/05	1044.61
BC-2	673581.255	888925.201	12/11/95	1070 84
BC-2	673581.255	888925.201	04/10/96	1067 40
BC-2	673581.255	888925.201	10/10/96	1064.16
BC-2	673581.255	888925.201	04/10/97	1061.03
BC-2	673581.255	888925.201	01/03/05	1047 16
BC-3	671450.233	889896.523	12/11/95	1067 06
BC-3	671450.233	889896.523	04/10/96	1065.01
BC-3	671450.233	889896.523	10/10/96	1062.55
BC-3	671450.233	889896.523	04/10/97	1060.28
BC-3	671450.233	889896.523	01/03/05	1044 57
BC-4	672290.572	889627.723	12/11/95	1067.26
BC-4	672290.572	889627.723	04/10/96	1064.68
BC-4	672290.572	889627.723	10/10/96	1062.61
BC-4	672290.572	889627.723	04/10/97	1060.10
BC-4	672290.572	889627.723	01/03/05	1044 16
BC-6	672275.44	888794.926	12/11/95	1065.41
BC-6	672275.44	888794.926	04/10/96	1063 12
BC-6	672275.44	888794.926	10/10/96	1060 44
BC-6	672275.44	888794.926	04/10/97	1058.02
BC-6	672275.44	888794.926	01/03/05	1041.70
BC-7A	674019.009	888552.905	12/11/95	1069 05
BC-7A	674019.009	888552.905	04/10/96	1065.26
BC-7A	674019.009	888552.905	10/10/96	1061.85
BC-7A	674019.009	888552.905	04/10/97	1058.27
BC-9	670891.776	889713.874	12/11/95	1052.93
BC-9	670891.776	889713.874	04/10/96	1050 84
BC-9	670891.776	889713.874	10/10/96	1048.99
BC-9	670891.776	889713.874	04/10/97	1043.56
BW-NES	679615.826	882268.792	06/28/83	1105 33

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**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
BW-NES	679615.826	882268.792	01/03/85	1101.06
BW-NES	679615.826	882268.792	01/02/92	1072.93
BW-NES	679615.826	882268.792	11/05/92	1097.42
BW-SES	678807.82	881740.428	01/02/92	1068.79
BW-SES	678807.82	881740.428	11/05/92	1091.16
BW-SS	677886.008	881759.047	06/28/83	1092.35
BW-SS	677886.008	881759.047	01/03/85	1084.31
BW-SS	677885.669	881759.149	01/04/93	1061.13
BW-WS	677348.403	881945.494	06/28/83	1089.82
BW-WS	677348.403	881945.494	01/03/85	1083.32
BW-WS	677348.403	881945.494	01/02/92	1059.35
BW-WS	677348.403	881945.494	11/05/92	1065.24
CCF-11	622889.57	865270.856	12/29/82	984.00
CHEAT-3	627826.428	862648.736	12/29/82	1005.00
COP-074	633343.017	909971.583	12/29/82	971.00
COP-146	647779.68	892124.275	12/29/82	1000.00
COP-163	626037.754	907359.607	12/29/82	951.00
COP-338	657161.316	878704.273	03/21/83	1039.70
COP-338	657161.316	878704.273	01/03/85	1034.80
COP-345	654510.644	869335.94	12/29/82	1025.00
COP-347	633898.704	894796.059	12/29/82	971.00
COP-352	608341.225	905982.615	12/29/82	922.00
COP-353	599802.176	907167.311	12/29/82	923.00
EW-1	674505.266	882308.568	01/02/92	1047.79
EW-1	674505.266	882308.568	11/05/92	1068.96
EW-1	674505.266	882308.568	01/09/95	1063.69
EW-10	676464.468	894622.227	01/02/92	1052.17
EW-10	676464.468	894622.227	11/05/92	1074.32
EW-10	676464.468	894622.227	01/09/95	1065.81
EW-11	675973.079	883164.386	01/02/92	1051.67
EW-11	675973.079	883164.386	11/05/92	1072.17
EW-11	675973.079	883164.386	01/26/95	1069.12
EW-12	673968.657	881608.091	01/02/92	1046.33
EW-12	673968.657	881608.091	11/05/92	1067.98
EW-12	673968.657	881608.091	01/09/95	1060.57
EW-13	677350.788	880657.067	01/02/92	1056.70
EW-13	677350.788	880657.067	11/05/92	1078.70
EW-13	677350.788	880657.067	01/09/95	1070.28
EW-14	676134.301	881632.767	01/02/92	1051.20
EW-14	676134.301	881632.767	11/05/92	1072.95

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**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
EW-14	676134.301	881632.767	01/09/95	1066.06
EW-15	677955.694	882400.988	01/09/95	1078.08
EW-16	677880.617	883023.524	01/09/95	1083.08
EW-17	677340.174	881340.502	01/09/95	1070.41
EW-18	677260.966	882098.171	01/09/95	1073.50
EW-2	677806.861	882985.169	01/02/92	1060.71
EW-2	677806.861	882985.169	11/05/92	1084.05
EW-2	677806.861	882985.169	01/09/95	1076.61
EW-3	679484.713	883044.58	01/02/92	1073.12
EW-3	679484.713	883044.58	11/05/92	1098.77
EW-3	679484.713	883044.58	01/09/95	1098.12
EW-4	676175.89	882165.167	01/02/92	1052.15
EW-4	676175.89	882165.167	11/05/92	1072.89
EW-4	676175.89	882165.167	01/09/95	1068.26
EW-5	677002.185	882391.457	01/02/92	1054.07
EW-5	677002.185	882391.457	11/05/92	1075.15
EW-5	677002.185	882391.457	01/09/95	1069.29
EW-6	677933.573	882397.87	01/02/92	1061.56
EW-6	677933.573	882397.87	11/05/92	1084.38
EW-6	677933.573	882397.87	01/09/95	1078.73
EW-7	662908.151	893178.222	01/02/92	1050.50
EW-7	662908.151	893178.222	11/05/92	1071.85
EW-7	662908.151	893178.222	01/09/95	1065.38
EW-7	662908.151	893178.222	01/05/05	903.30
EW-8	676958.129	882408.67	01/02/92	1053.69
EW-8	676958.129	882408.67	11/05/92	1075.14
EW-8	676958.129	882408.67	01/09/95	1069.52
EW-9	677053.302	882761.332	01/01/92	1059.91
EW-9	677053.302	882761.332	11/01/92	1079.68
EW-9	677053.302	882761.332	01/01/95	1073.80
EW-NE	679406.067	883041.7	01/02/83	1087.92
EW-NE	679406.067	883041.7	01/03/85	1100.35
EW-NE	679406.067	883041.7	01/02/92	1072.44
EW-NE	679406.067	883041.7	11/05/92	1095.64
EW-NE	679406.067	883041.7	01/09/95	1093.68
EW-NW	677983.582	882408.953	01/02/83	1077.09
EW-NW	677983.582	882408.953	01/03/85	1086.97
EW-NW	677983.582	882408.953	01/02/92	1056.42
EW-NW	677983.582	882408.953	11/05/92	1075.11
EW-NW	677983.582	882408.953	01/09/95	1074.36

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**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
EW-PZ1	677983.582	882408.953	01/09/95	1079.79
EW-PZ2	678047.05	882397.488	01/09/95	1079.26
EW-PZ5	677068.116	882387.265	01/09/95	1072.82
EW-PZ6	677048.376	882394.961	01/09/95	1074.38
EW-RW1	677983.582	882408.953	01/02/92	1063.16
EW-RW1	677983.582	882408.953	11/05/92	1087.50
EW-RW1	677983.582	882408.953	01/09/95	1079.30
EW-W	673581.243	888910.041	01/02/83	1075.17
EW-W	673581.243	888910.041	01/03/85	1087.22
EW-W	673581.243	888910.041	01/02/92	1056.07
EW-W	673581.243	888910.041	11/05/92	1077.53
EW-W	677108.955	882373.187	01/09/95	1073.62
GOM-3	637773.054	874278.848	01/18/73	992.60
GOM-3	637773.054	874278.848	01/22/79	1014.30
GOM-3	637773.054	874278.848	12/07/82	992.00
GOM-3	637773.054	874278.848	12/11/85	1008.20
HINK-1	638780.55	875278.099	12/29/82	992.00
HRE-2	622654.056	888860.974	12/29/82	958.00
IFS-1	640482.909	893410.926	12/29/82	985.00
JDL-1	622873.956	871289.039	12/29/82	985.00
JMW-1	617345.147	859973.902	12/29/82	977.00
KING-2	618649.287	879038.199	12/29/82	970.00
LAY-1	601480.701	883777.272	12/29/82	946.00
LUKE-2	604466.767	872879.851	12/29/82	962.00
MA-1	638744.189	870653.081	12/29/82	1002.00
MAS-1	612674.514	881136.237	01/18/73	944.80
MAS-1	612674.514	881136.237	01/22/79	960.90
MAS-1	612674.514	881136.237	12/11/85	976.40
MOB-008	620016.212	891519.373	12/29/82	955.00
NW-4S	661010.328	892276.734	01/05/05	902.48
NW-5S	661999.779	891878.732	01/05/05	905.18
NW-6S	662024.053	891016.726	01/01/05	902.96
NW-7S	661331.781	890011.259	01/05/05	903.29
NW-8S	662857	891087.208	01/01/05	906.25
PEHO-01	612421.057	865920.614	12/29/82	973.00
PEHO-05	620261.137	869881.87	12/29/82	980.00
PL101A	673581.243	888910.041	12/15/92	1072.35
PL101A	673581.243	888910.041	01/17/95	1066.38
PL101A	673581.243	888910.041	01/03/05	1047.39
PL-101A	673581.243	888910.041	02/10/94	1081.75

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**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
PL-101A	673581.243	888910.041	12/11/95	1070.70
PL-101A	673581 243	888910.041	04/10/96	1067.28
PL-101A	673581.243	888910.041	10/10/96	1064.21
PL-101A	673581 243	888910.041	04/10/97	1063.00
PL-102A	673400.45	890122.527	12/14/92	1073.98
PL-102A	673400.45	890122.527	02/10/94	1079.80
PL-102A	673400.45	890122.527	01/17/95	1069.31
PL-102A	673400.45	890122.527	12/11/95	1072.31
PL-102A	673400 45	890122 527	04/10/96	1069.69
PL-102A	673400 45	890122 527	10/10/96	1067.04
PL-102A	673400.45	890122.527	04/10/97	1064.43
PL-102A	673400 45	890122 527	01/03/05	1051.50
PL-103A	671415 535	889457.72	12/10/92	1067.73
PL-103A	671415 535	889457.72	02/10/94	1073.54
PL-103A	671415 535	889457.72	01/17/95	1063.56
PL-103A	671415.535	889457 72	12/11/95	1066.51
PL-103A	671415.535	889457 72	04/10/96	1064.26
PL-103A	671415.535	889457.72	10/10/96	1061.83
PL-103A	671415.535	889457.72	04/10/97	1059.53
PL-105A	672461.564	888467 3	12/15/92	1065.58
PL-105A	672461.564	888467 3	02/10/94	1077.44
PL-105A	672461.564	888467.3	01/17/95	1060.11
PL-105A	672461.564	888467.3	12/11/95	1064.35
PL-105A	672461.564	888467.3	04/10/96	1061.41
PL-105A	672461.564	888467.3	10/10/96	1058.13
PL-105A	672461.564	888467.3	04/10/97	1054.95
PL-201A	672077.644	888810.417	12/15/92	1066.71
PL-201A	672077.644	888810.417	02/10/94	1074.20
PL-201A	672077 644	888810.417	01/17/95	1062.11
PL-201A	672077.644	888810.417	12/11/95	1065.33
PL-201A	672077.644	888810.417	04/10/96	1063.01
PL-201A	672077.644	888810.417	10/10/96	1060.45
PL-201A	672077.644	888810.417	04/10/97	1057.68
PL-201A	672077.644	888810.417	01/03/05	1041.18
PL202N	669008.285	888876.784	12/10/92	1049.68
PL202N	669008.285	888876.784	01/17/95	1045.19
PL202N	669008.285	888876.784	01/05/05	1012.46
PL-202N	669008.285	888876.784	02/10/94	1059.07
PL-202N	669008.285	888876.784	12/11/95	1048.52
PL-202N	669008.285	888876.784	04/10/96	1047.35

## TECHNICAL MEMORANDUM

Regional Groundwater Flow Model

Motorola 52nd Street Superfund Project, Operable Unit 3

Arizona Public Service Company

EPA Docket No. 2004-25

AMEC Project No. 7-115-005007

June 11, 2007



**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
PL-202N	669008.285	888876.784	10/10/96	1043.85
PL-202N	669008.285	888876.784	04/10/97	1040.83
PL-202S	669008.273	888864.656	12/10/92	1049.99
PL-202S	669008.273	888864.656	01/17/95	1045.57
PL-2101	672262.642	889564.422	01/17/95	1064.69
PL-2101	672262.642	889564.422	12/11/95	1067.63
PL-2101	672262.642	889564.422	04/10/96	1065.34
PL-2101	672262.642	889564.422	10/10/96	1062.72
PL-2101	672262.642	889564.422	04/10/97	1060.20
PL-2101	672262.642	889564.422	01/05/05	1044.39
PL-2102	671995.739	889810.123	10/24/94	1064.73
PL-2102	671995.739	889810.123	01/17/95	1064.75
PL-2102	671995.739	889810.123	12/11/95	1067.49
PL-2102	671995.739	889810.123	04/10/96	1065.26
PL-2102	671995.739	889810.123	10/10/96	1062.83
PL-2102	671995.739	889810.123	04/10/97	1060.52
PL-2102	671995.739	889810.123	01/03/05	1044.80
PL-2103	672588.615	890373.355	10/17/94	1066.17
PL-2103	672588.615	890373.355	01/17/95	1067.16
PL-2103	672588.615	890373.355	12/11/95	1069.72
PL-2103	672588.615	890373.355	04/10/96	1067.59
PL-2103	672588.615	890373.355	10/10/96	1065.13
PL-2103	672588.615	890373.355	04/10/97	1062.81
PL-2103	672588.615	890373.355	01/05/05	1047.93
PZ-1A	670713.919	891390.231	01/03/05	1045.10
RID-003	597113.563	901901.737	12/29/82	920.00
RID-003	597113.563	901901.737	12/05/84	929.70
RID-085	612769.183	887034.592	12/29/82	954.00
RID-087	619971.972	883563.592	12/29/82	956.00
RID-092	628582.395	887568.161	12/06/82	961.30
RID-092	628582.395	887568.161	01/07/85	967.20
RID-093	631220.492	884286.258	12/29/82	975.00
RID-095A	633877.731	888211.445	12/29/82	985.00
RID-097A	635881.136	881624.014	12/29/82	979.00
RID-098A	639228.11	880903.025	12/29/82	988.00
RID-099	638529.204	885547.161	12/29/82	983.00
RID-101	641195.735	881573.074	12/29/82	985.00
RID-102	642480.7	885528.507	12/29/82	990.00
RID-105	607516.998	891663.098	12/29/82	953.00
RID-106	612840.807	891599.145	12/29/82	952.00



## TECHNICAL MEMORANDUM

Regional Groundwater Flow Model

Motorola 52nd Street Superfund Project, Operable Unit 3

Arizona Public Service Company

EPA Docket No. 2004-25

AMEC Project No. 7-115-005007

June 11, 2007

**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
RID-110	627946.834	891502.694	01/18/73	934.80
RID-110	627946.834	891502.694	01/22/79	942.60
RID-110	627946.834	891502.694	12/06/82	954.70
RID-110	627946.834	891502.694	01/07/85	973.00
RID-113	638467.589	891416.007	12/29/82	976.00
RID-114A	641116.123	891417.711	12/29/82	981.00
ROG-1	638715.311	865362.639	12/03/84	1016.10
SB-1	672520.505	878644.054	01/02/92	1044.21
SB-1	672520.505	878644.054	11/05/92	1065.77
SB-1	672520.505	878644.054	01/09/95	1057.69
SB-2	669957.814	879693.65	01/02/92	1041.19
SB-2	669957.814	879693.65	11/05/92	1061.01
SB-3	671872.422	879863.511	01/02/92	1043.10
SB-3	671872.422	879863.511	11/05/92	1065.58
SB-3	671872.422	879863.511	01/09/95	1056.72
SB-4	675845.855	881356.158	01/02/92	1051.73
SB-4	675845.855	881356.158	11/05/92	1073.59
SB-4	675845.855	881356.158	01/09/95	1065.65
SB-5	673173.626	879315.603	01/02/92	1044.26
SB-5	673173.626	879315.603	11/05/92	1066.59
SB-5	673173.626	879315.603	01/09/95	1057.90
SB-6	674824.257	880703.34	01/02/92	1048.18
SB-6	674824.257	880703.34	11/05/92	1070.70
SB-6	674824.257	880703.34	01/09/95	1062.17
SB-7	673700.116	880318.068	01/02/92	1045.15
SB-7	673700.116	880318.068	11/05/92	1067.62
SB-7	673700.116	880318.068	01/09/95	1058.85
SRP 18.0E-05.0N	676158.58	891832.538	01/01/73	1094.00
SRP 18.0E-05.0N	676158.58	891832.538	01/01/79	1093.00
SRP 18.0E-05.0N	676158.58	891832.538	01/01/83	1086.00
SRP 18.0E-05.0N	676158.58	891832.538	12/01/92	1090.10
SRP-017	612950.175	908684.622	12/29/82	915.00
SRP-035	620736.775	905390.807	12/29/82	938.00
SRP-037	599696.361	896631.487	12/29/82	928.00
SRP-040	622901.132	869880.847	01/01/73	973.00
SRP-040	622901.132	869880.847	03/29/79	989.00
SRP-041	617621.432	869888.154	01/01/73	964.00
SRP-041	617621.432	869888.154	03/13/79	981.00
SRP-041	617621.432	869888.154	12/29/82	972.00
SRP-042	606470.673	865255.232	01/01/73	942.00

TECHNICAL MEMORANDUM  
 Regional Groundwater Flow Model  
 Motorola 52nd Street Superfund Project, Operable Unit 3  
 Arizona Public Service Company  
 EPA Docket No. 2004-25  
 AMEC Project No. 7-115-005007  
 June 11, 2007



**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
SRP-042	606470.673	865255.232	03/06/79	953.00
SRP-042	606470 673	865255 232	12/29/82	960.00
SRP-046	591823.98	891212.92	04/01/73	898.90
SRP-046	591823 98	891212.92	04/11/79	910.00
SRP-046	591823.98	891212.92	12/29/82	927.00
SRP-046	591823.98	891212.92	12/05/84	931.60
SRP-047	665748.115	901969.433	01/26/73	1056.90
SRP-047	665748.115	901969.433	04/11/79	1061.00
SRP-047	665748 115	901969 433	12/27/82	1066.80
SRP-047	665748 115	901969 433	12/16/85	1070.20
SRP-048	617405.203	900802.714	04/01/73	901.00
SRP-048	617405 203	900802 714	04/11/79	914.00
SRP-048	617405 203	900802 714	12/29/82	937.00
SRP-049	602247.798	892379.848	12/29/82	940.00
SRP-050	648820.48	864703.421	12/29/82	1042.00
SRP-052	599696.361	896631.507	04/01/73	876.60
SRP-052	599696 361	896631 507	04/11/79	893.00
SRP-052	599696 361	896631 507	12/06/82	928.10
SRP-056	596479.186	907185 869	12/29/82	916.00
SRP-058	612014 818	881149 126	12/29/82	961.00
SRP-059	606714.152	877248 289	12/29/82	958.00
SRP-060	622794.632	910663.365	04/01/73	907.00
SRP-060	622794 632	910663 365	04/11/79	920.00
SRP-060	622794 632	910663 365	12/29/82	935.00
SRP-060	622794.632	910663.365	12/10/84	947.50
SRP-061	625386 186	905374.11	04/01/73	914.00
SRP-061	625386.186	905374.11	04/11/79	931.00
SRP-061	625386.186	905374.11	12/29/82	949.00
SRP-062	636624 947	904690 691	04/01/73	957.50
SRP-062	636624.947	904690.691	04/11/79	964.00
SRP-063	642621.973	875944.632	04/01/73	1026.20
SRP-063	642621.973	875944.632	03/29/79	1018.00
SRP-063	642621.973	875944.632	12/07/82	1001.00
SRP-063	642621.973	875944.632	12/03/84	1010.90
SRP-066	631312.555	906016 459	04/01/73	934.00
SRP-066	631312.555	906016.459	04/11/79	947.00
SRP-066	631312 555	906016 459	12/15/82	959.60
SRP-067	612265 003	899432.926	01/01/73	895.00
SRP-067	612265.003	899432.926	04/11/79	919.00
SRP-067	612265 003	899432.926	12/15/82	936.80

**TECHNICAL MEMORANDUM**

Regional Groundwater Flow Model

Motorola 52nd Street Superfund Project, Operable Unit 3

Arizona Public Service Company

EPA Docket No. 2004-25

AMEC Project No 7-115-005007

June 11, 2007

**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
SRP-068	617339.525	881693.221	04/01/73	957.80
SRP-068	617339.525	881693.221	04/11/79	969.00
SRP-068	617339.525	881693.221	12/29/82	954.00
SRP-069	618062.279	906066.491	04/01/73	883.50
SRP-069	618062.279	906066.491	04/11/79	902.00
SRP-069	618062.279	906066.491	12/29/82	928.00
SRP-070	606949.853	897401.032	04/01/73	902.20
SRP-070	606949.853	897401.032	04/11/79	911.00
SRP-071	607021.438	904641.961	12/29/82	927.00
SRP-072	609683.497	910609.248	04/01/73	883.90
SRP-072	609683.497	910609.248	04/11/79	890.00
SRP-072	609683.497	910609.248	12/02/82	919.30
SRP-072	609683.497	910609.248	12/10/84	928.40
SRP-073	607032.124	908595.599	12/29/82	919.00
SRP-076	659773.047	909835.514	04/01/73	1050.50
SRP-076	659773.047	909835.514	04/11/79	1048.00
SRP-076	659773.047	909835.514	12/01/82	1057.90
SRP-076	659773.047	909835.514	12/05/84	1058.60
SRP-082	597112.465	886610.593	04/01/73	925.20
SRP-082	597112.465	886610.593	04/11/79	935.00
SRP-082	597112.465	886610.593	12/29/82	943.00
SRP-082	597112.465	886610.593	12/01/84	949.20
SRP-083	606850.129	889699.468	12/29/82	950.00
SRP-088	591785.049	897148.74	12/29/82	920.00
SRP-093	612353.725	869206.125	03/29/79	966.00
SRP-093	612353.725	869206.125	12/13/82	968.50
SRP-097	639945.563	905358.279	04/01/73	977.00
SRP-097	639945.563	905358.279	04/11/79	980.00
SRP-097	639945.563	905358.279	12/03/82	989.20
SRP-097	639945.563	905358.279	12/03/84	1000.70
SRP-106	648602.092	866026.6	04/01/73	917.70
SRP-106	648602.092	866026.6	04/11/79	936.00
SRP-106	622712.826	899454.586	12/29/82	948.00
SRP-109	648602.092	866026.6	12/03/84	1037.90
SRP-129	658544.807	874575.417	11/28/82	1031.00
SRP-129	658544.807	874575.417	11/27/84	1040.30
SWG-110	628582.395	887568.161	12/29/82	961.00
T&R-1	596414.131	896566.772	12/29/82	928.00
TAN-01	643229.479	878057.41	12/29/82	1002.00
TT-01	658235.2589	889269.1669	02/16/94	1033.51

TECHNICAL MEMORANDUM  
 Regional Groundwater Flow Model  
 Motorola 52nd Street Superfund Project, Operable Unit 3  
 Arizona Public Service Company  
 EPA Docket No. 2004-25  
 AMEC Project No. 7-115-005007  
 June 11, 2007



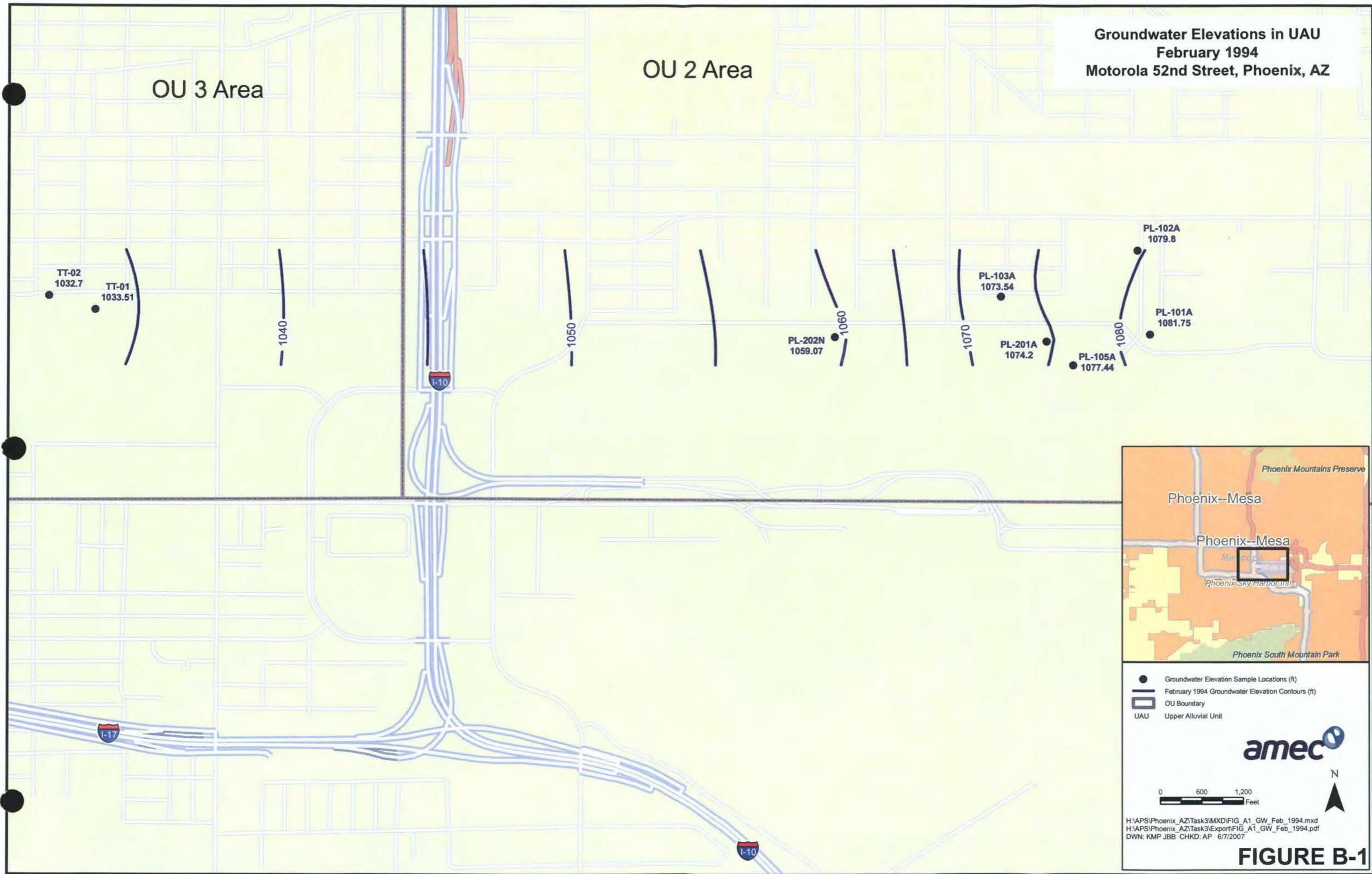
**Table B-1**  
**Regional Historical Groundwater Elevations**  
**(feet amsl)**

Well Name	Easting (x)	Northing (y)	Measurement Date	Groundwater Elevation (feet amsl)
TT-01	658235.2589	889269.1669	11/10/94	1025.26
TT-01	658235 2589	889269.1669	10/17/96	1023.58
TT-01	658235.2589	889269.1669	04/21/97	1022.95
TT-02	657565.01	889464.899	02/16/94	1032.70
TT-02	657565.01	889464.899	11/14/94	1024.42
TT-02	657565.01	889464.899	10/17/96	1022.60
TT-02	657565.01	889464.899	04/21/97	1022.12
TW-1	677983.582	882408.953	01/02/92	1050.67
TW-1	677983.582	882408.953	11/05/92	1072.38
TW-1	677983.582	882408 953	01/09/95	1064.99
TW-3	675845.183	882700.374	01/02/92	1050.75
TW-3	675845 183	882700.374	11/05/92	1073.69
TW-4	677818.52	882691 05	01/02/92	1053.68
TW-4	677818 52	882691.05	11/05/92	1071.64
TW-4	677818.52	882691 05	01/09/95	1069.86
TW-5	675844.76	882700.577	01/09/95	1064.48
TW-USGS	681356.541	882379.504	01/12/73	1085.60
TW-USGS	681356 541	882379.504	01/02/79	1101.50
TW-USGS	681356 541	882379.504	02/09/83	1094.92
TW-USGS	681356 541	882379.504	06/18/85	1109.00
TW-USGS	681356.541	882379.504	01/02/92	1080.34
TW-USGS	681356 541	882379.504	11/05/92	1102.07
TW-USGS	681356.541	882379.504	01/09/95	1098.68
U2-NW-2	662610.067	892318.02	01/05/05	902.95
U2-NW-3	662590 385	891433.685	01/01/05	904.80
UIIND-06	631312.555	906016.459	12/29/82	960.00
UIIND-09	631302.356	903380.957	12/29/82	966.00
VAND-2	622605.018	862630.002	12/29/82	985.00

**Groundwater Elevations in UAU**  
**February 1994**  
**Motorola 52nd Street, Phoenix, AZ**

**OU 3 Area**

**OU 2 Area**

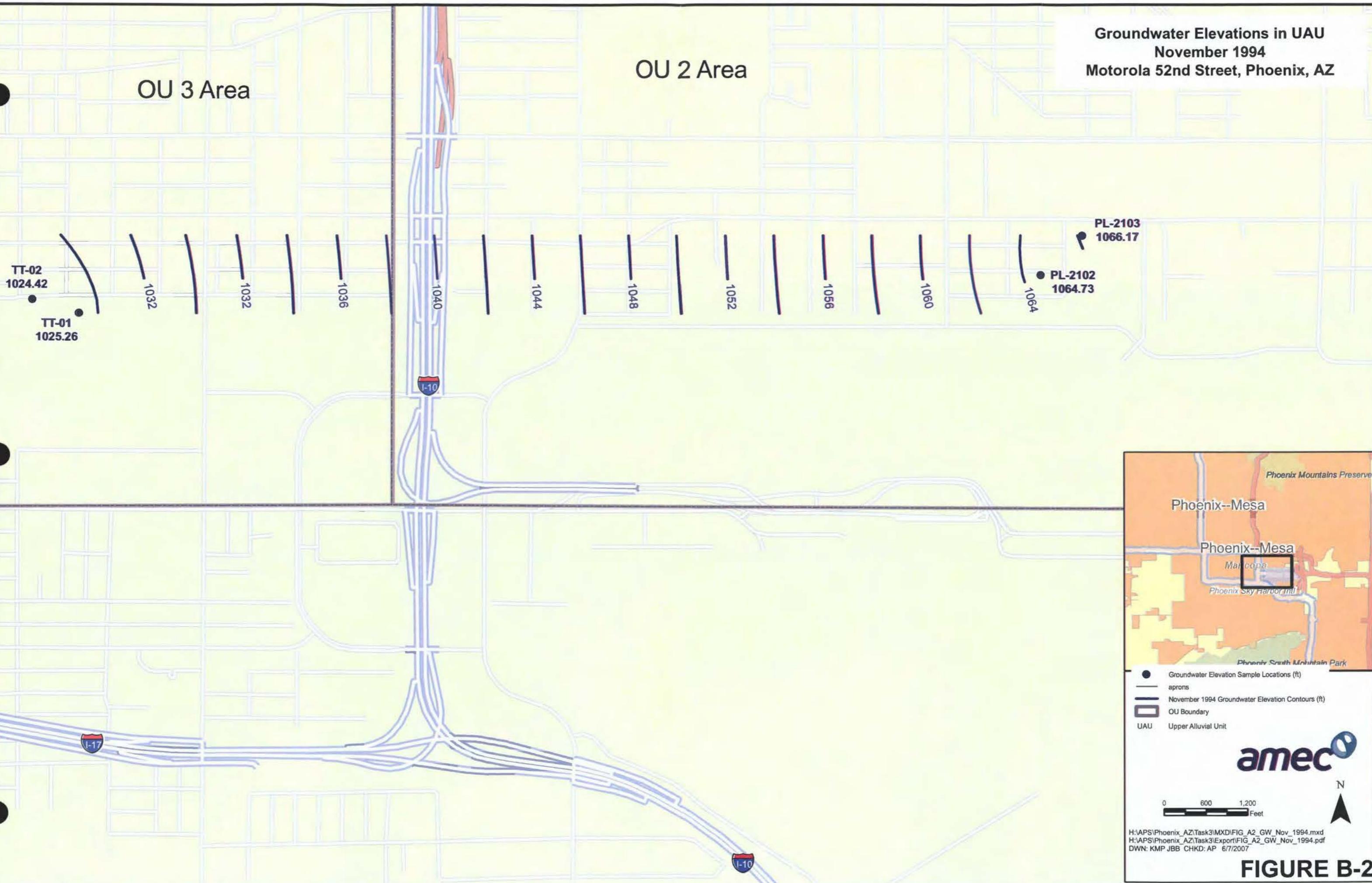


**FIGURE B-1**

Groundwater Elevations in UAU  
 November 1994  
 Motorola 52nd Street, Phoenix, AZ

OU 3 Area

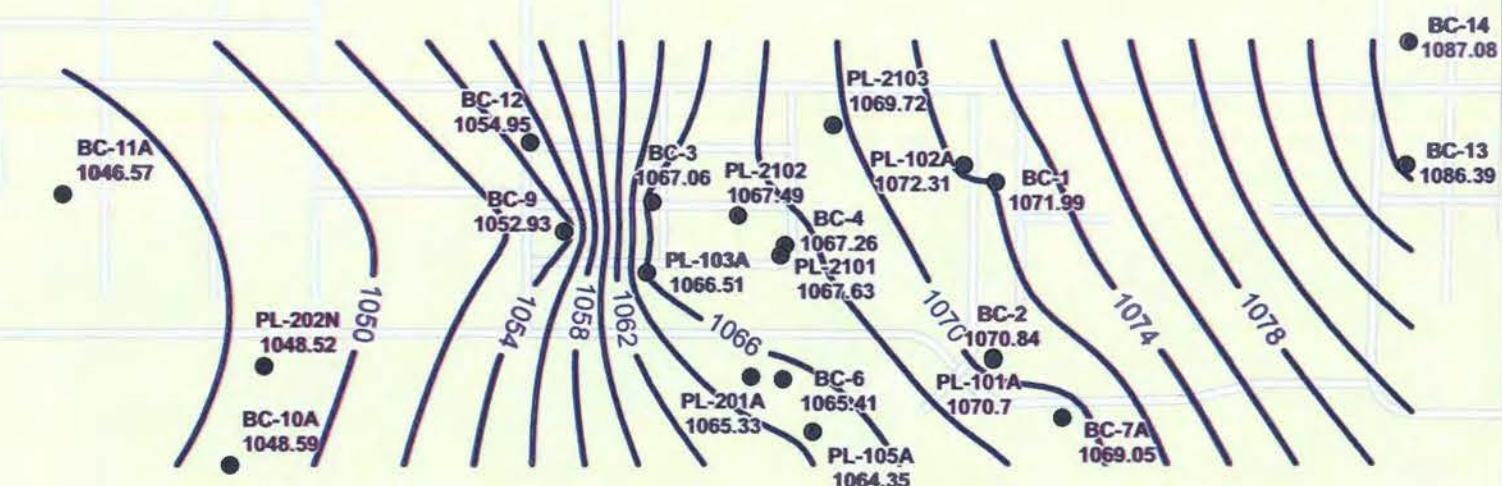
OU 2 Area



**Groundwater Elevations in UAU**  
**December 1995**  
**Motorola 52nd Street, Phoenix, AZ**

OU 3 Area

OU 2 Area



- Groundwater Elevation Sample Locations (ft)
- December 1995 Groundwater Elevation Contours (ft)
- OU Boundary
- UAU Upper Alluvial Unit

**amec**

N

0 600 1,200  
Feet

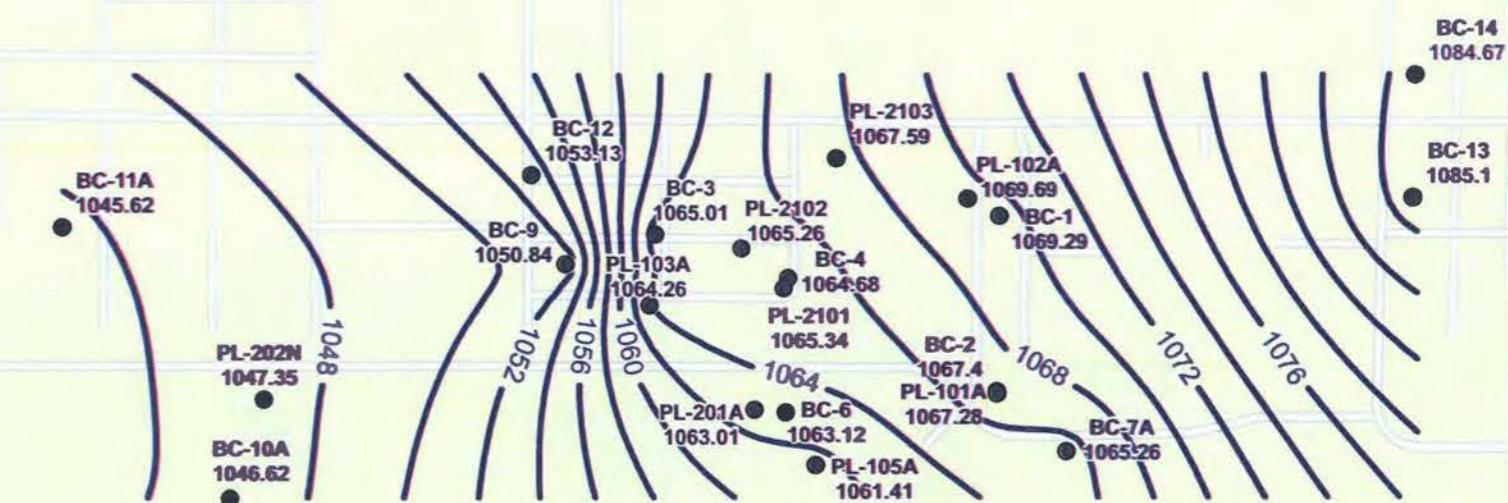
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**FIGURE B-3**

Groundwater Elevations in UAU  
 April 1996  
 Motorola 52nd Street, Phoenix, AZ

OU 3 Area

OU 2 Area



● Groundwater Elevation Sample Locations (ft)  
 April 1996 Groundwater Elevation Contours (ft)  
 ■ OU Boundary  
 UAU Upper Alluvial Unit

**amec**

0 600 1,200  
Feet

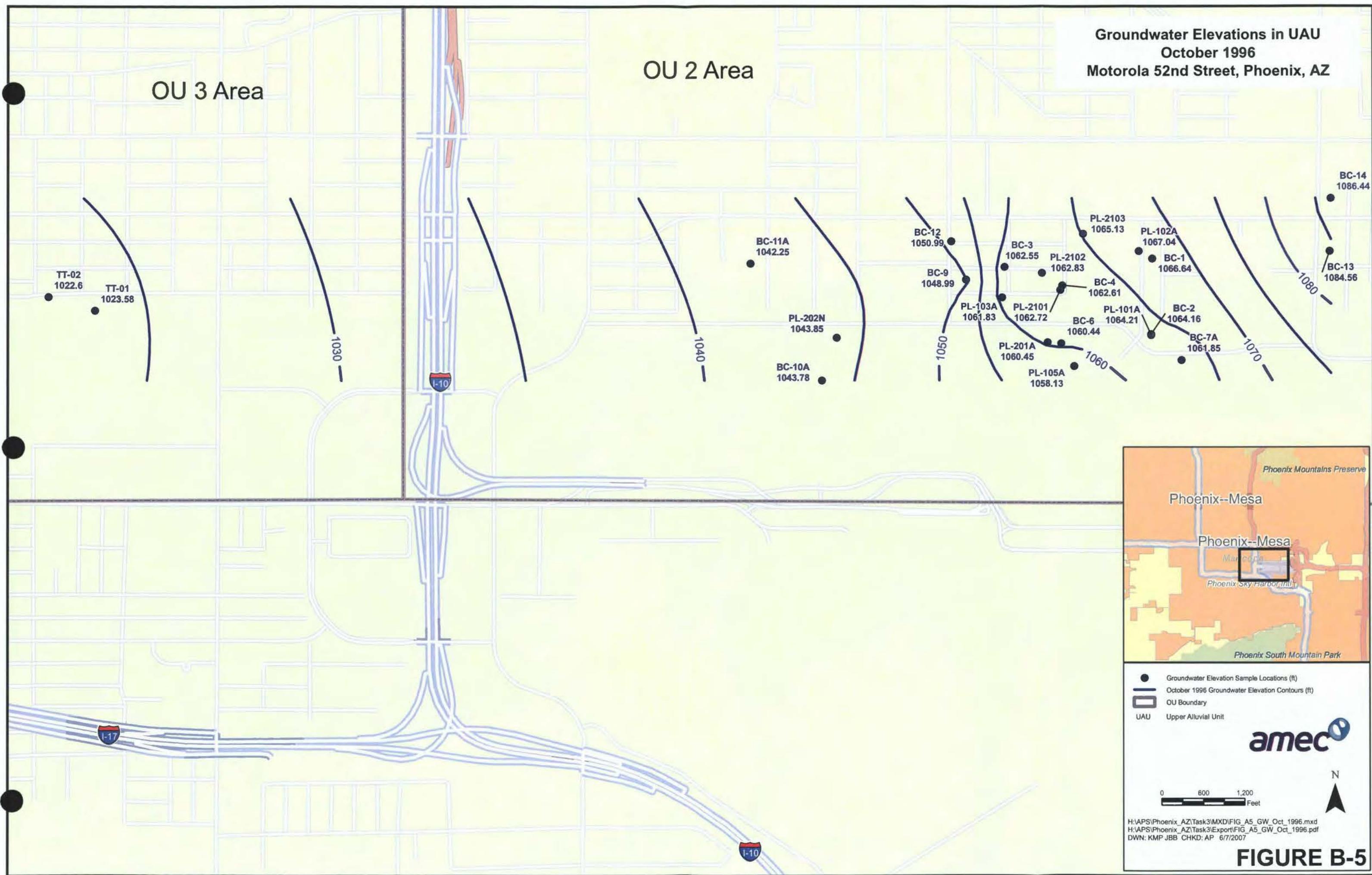
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**FIGURE B-4**

**Groundwater Elevations in UAU**  
**October 1996**  
**Motorola 52nd Street, Phoenix, AZ**

OU 3 Area

OU 2 Area

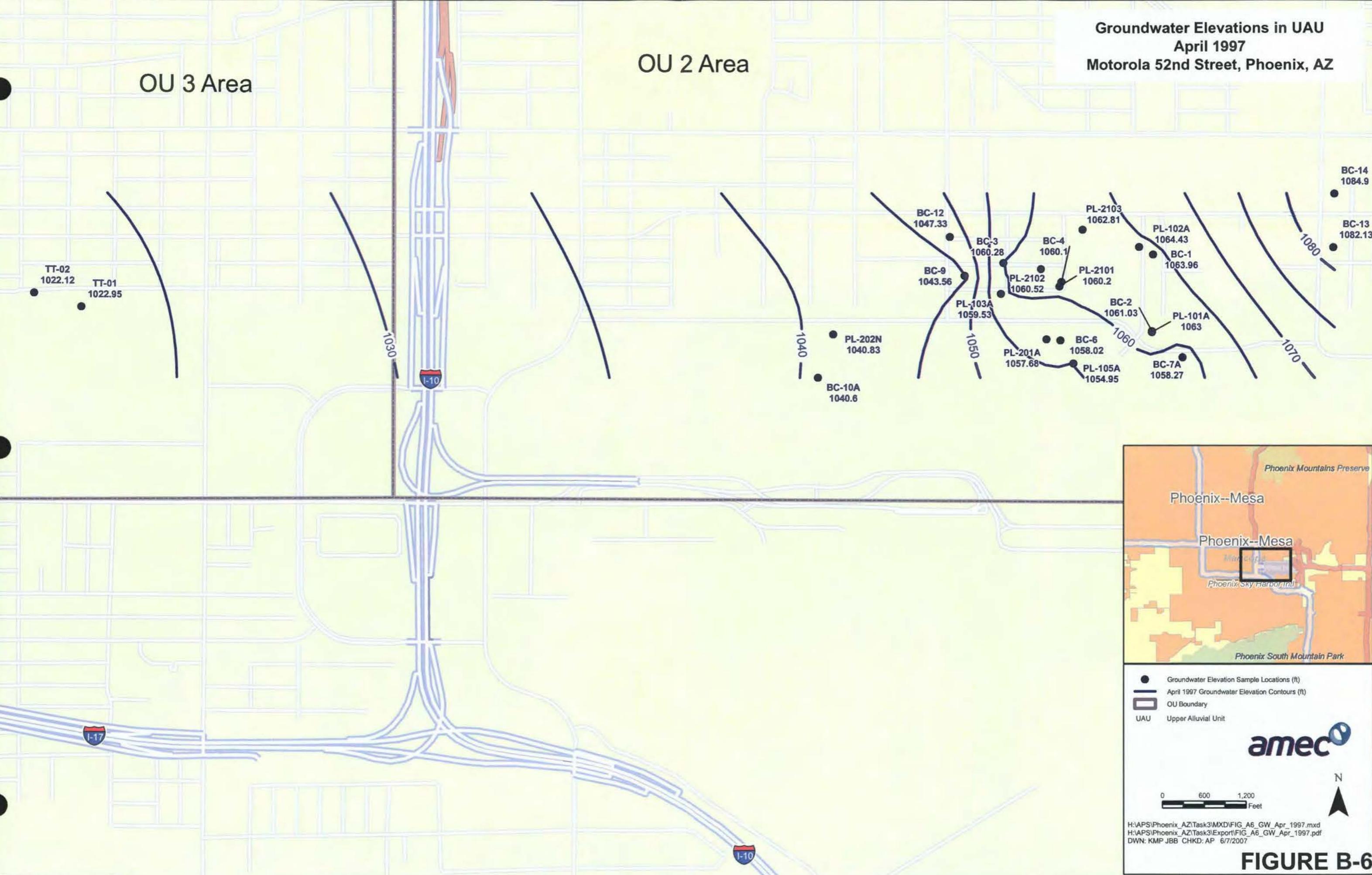


**FIGURE B-5**

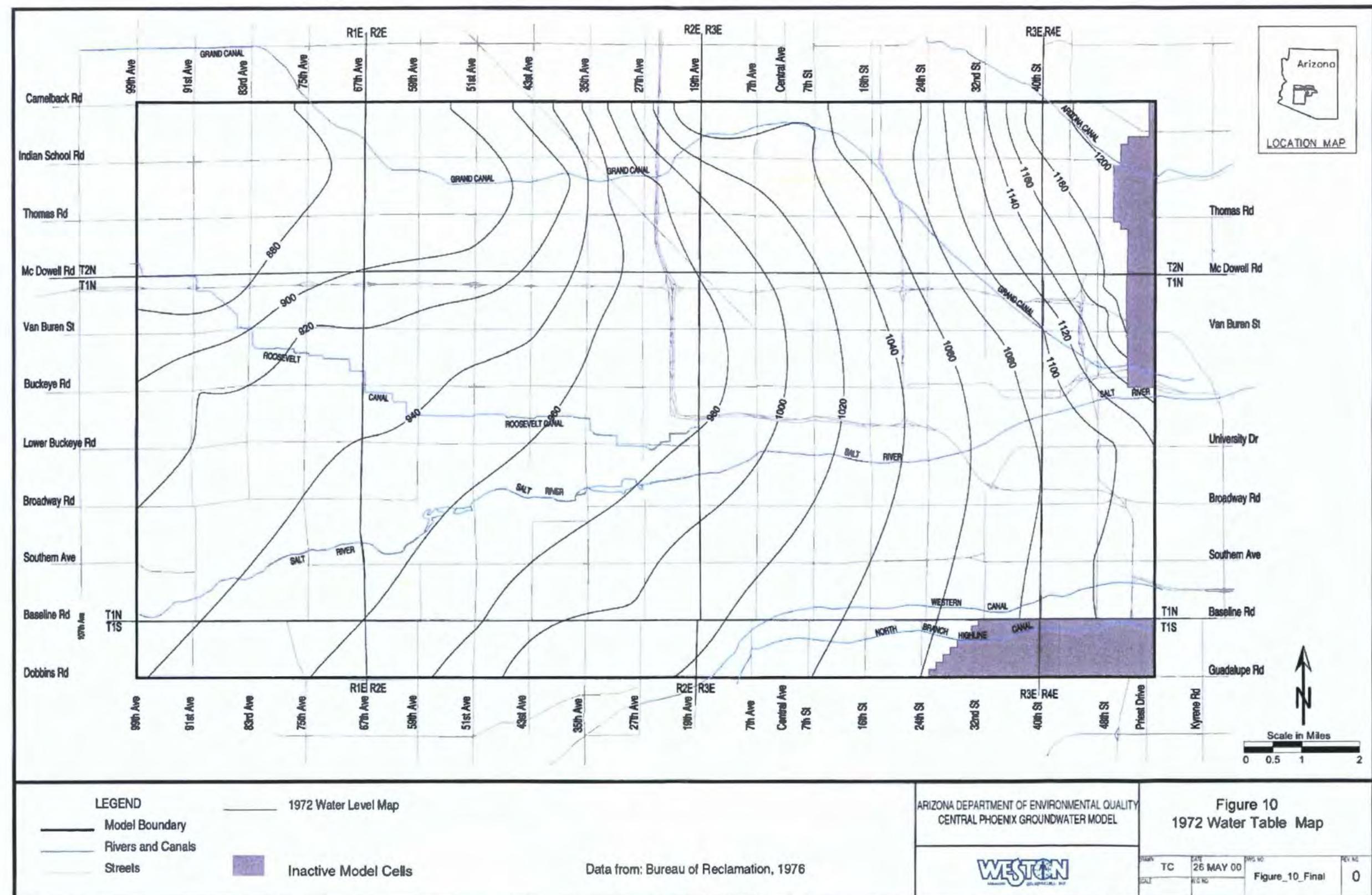
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**April 1997**  
**Motorola 52nd Street, Phoenix, AZ**

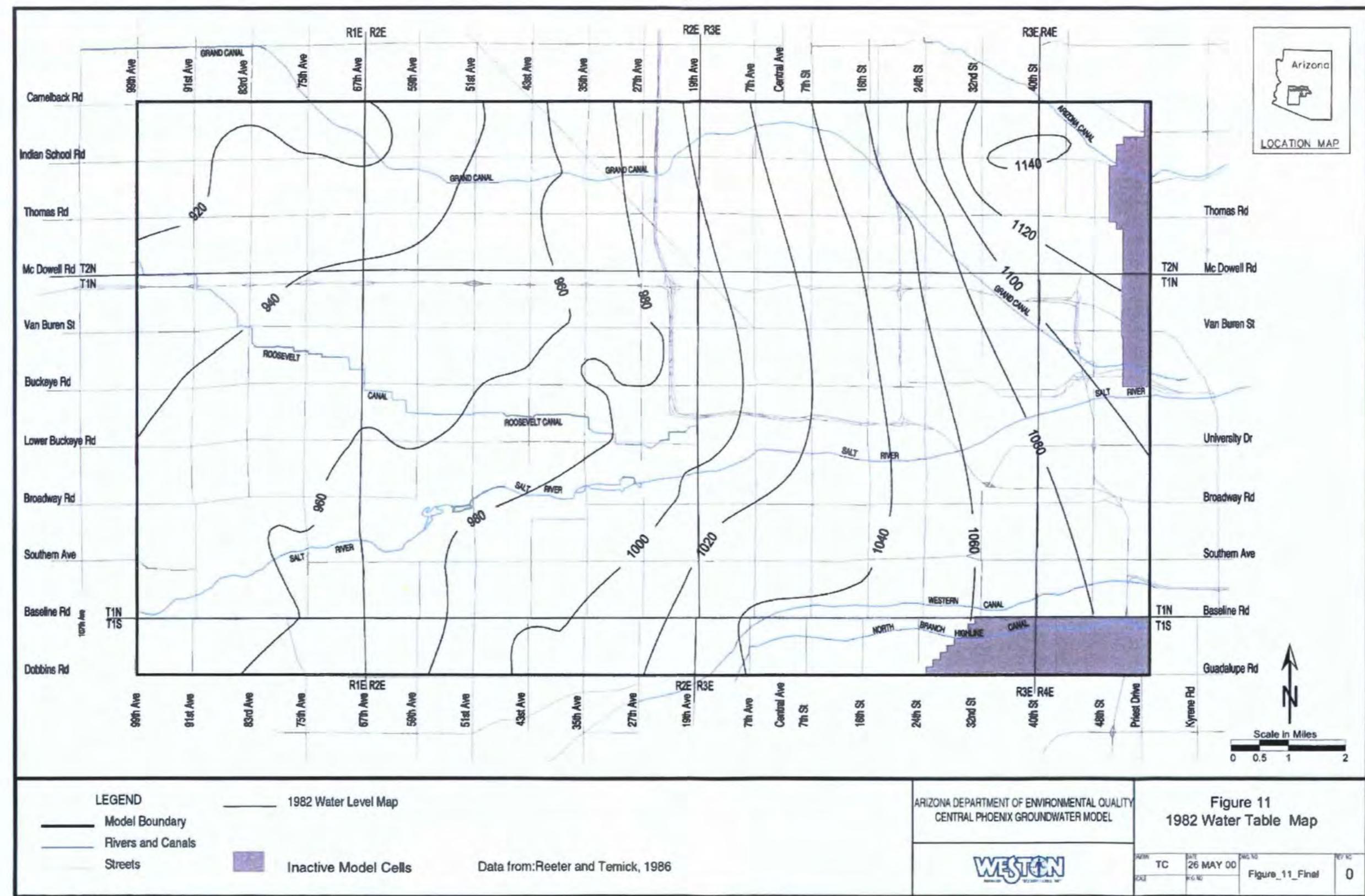
**OU 3 Area**

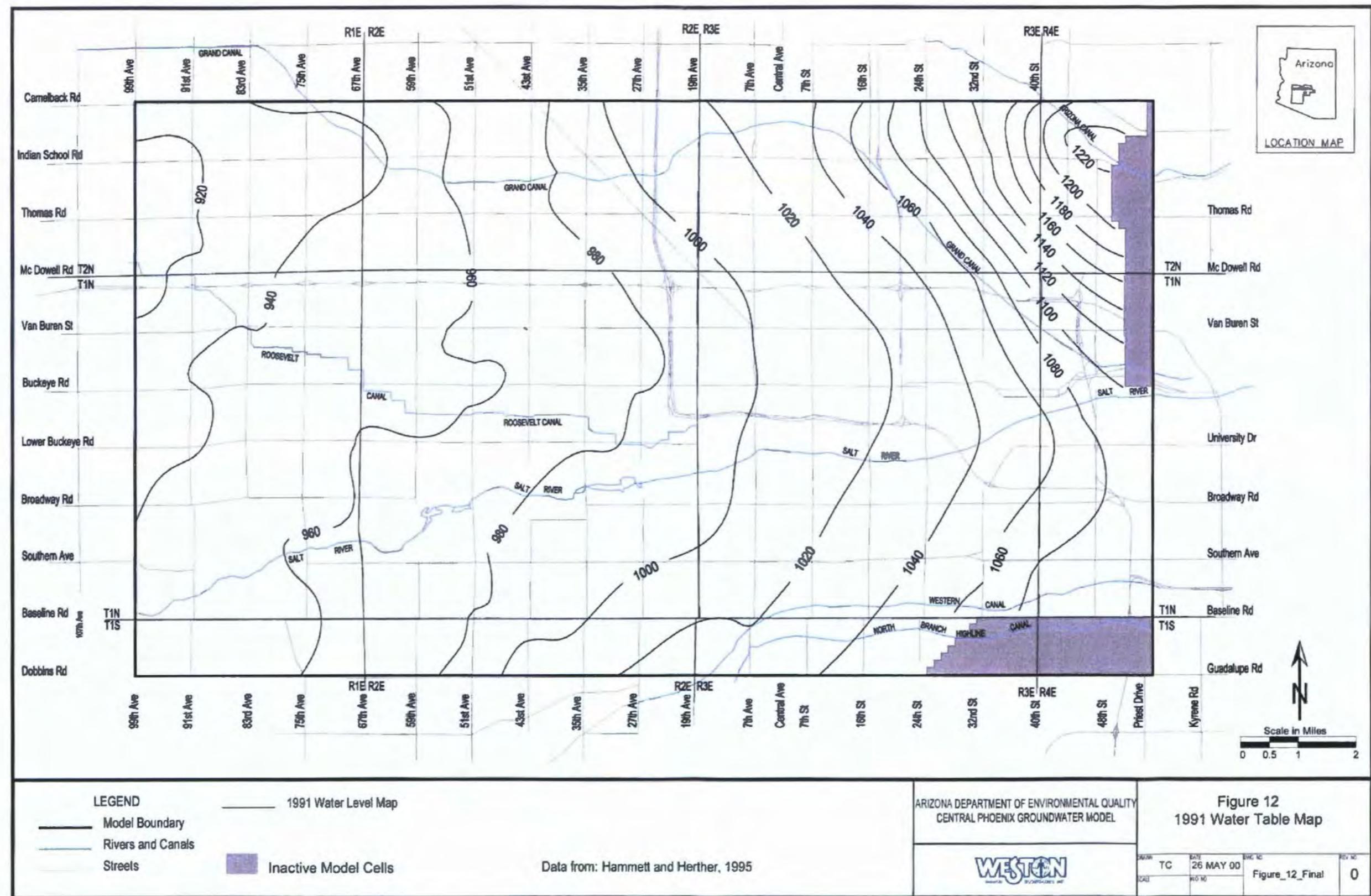
**OU 2 Area**



**FIGURE B-6**





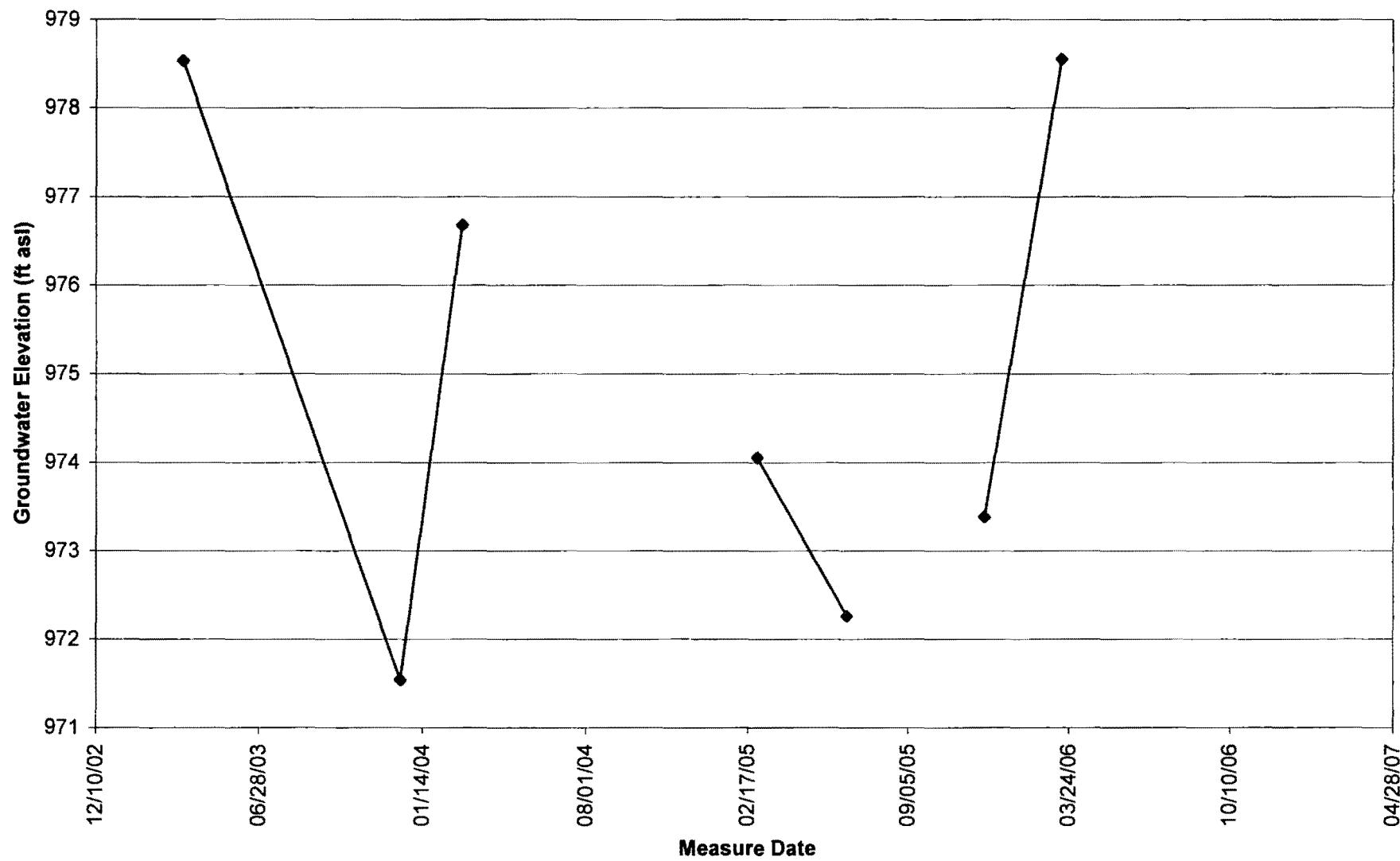




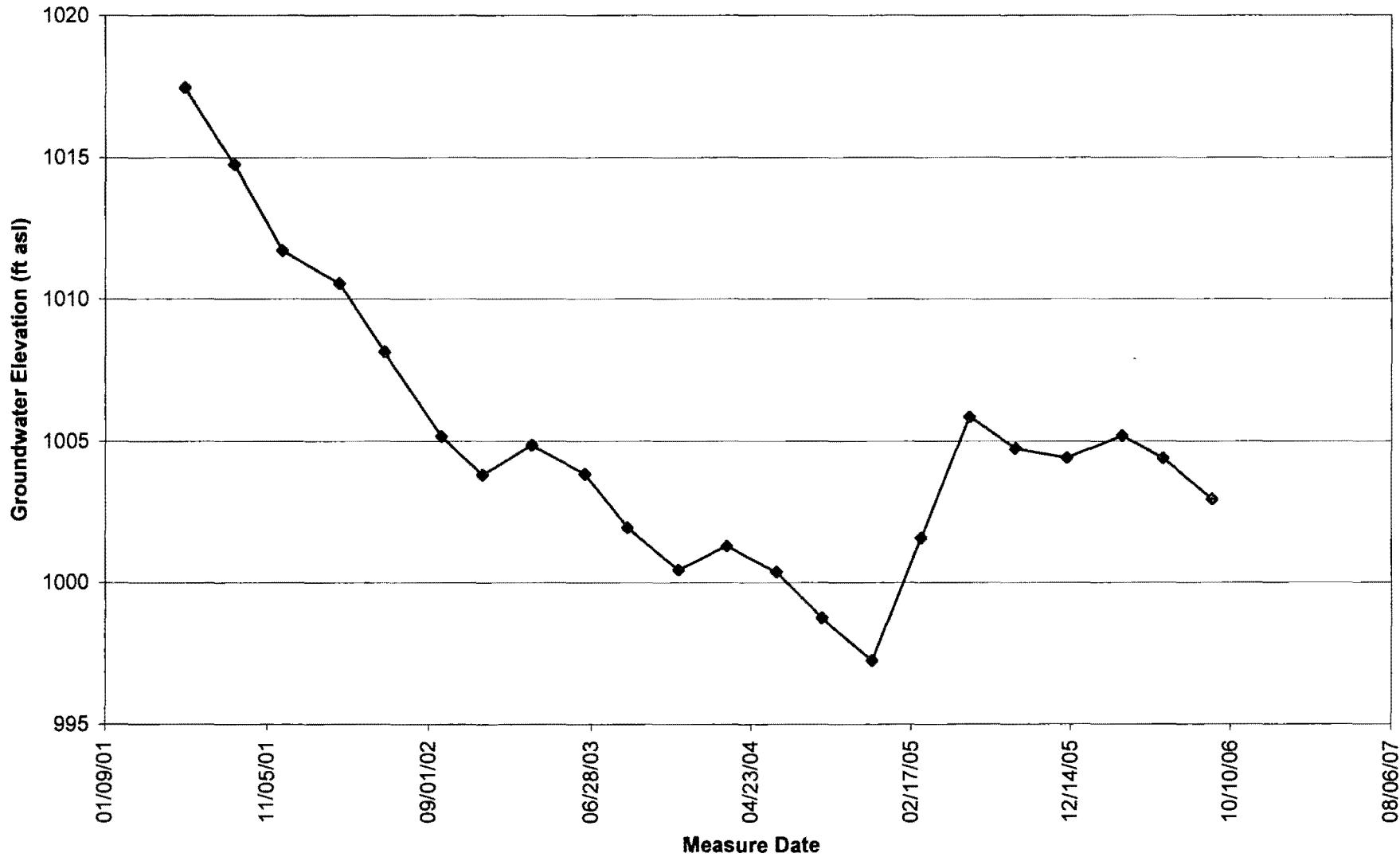
## **APPENDIX C**

### **HYDROGRAPHS OF REGIONAL WELLS**

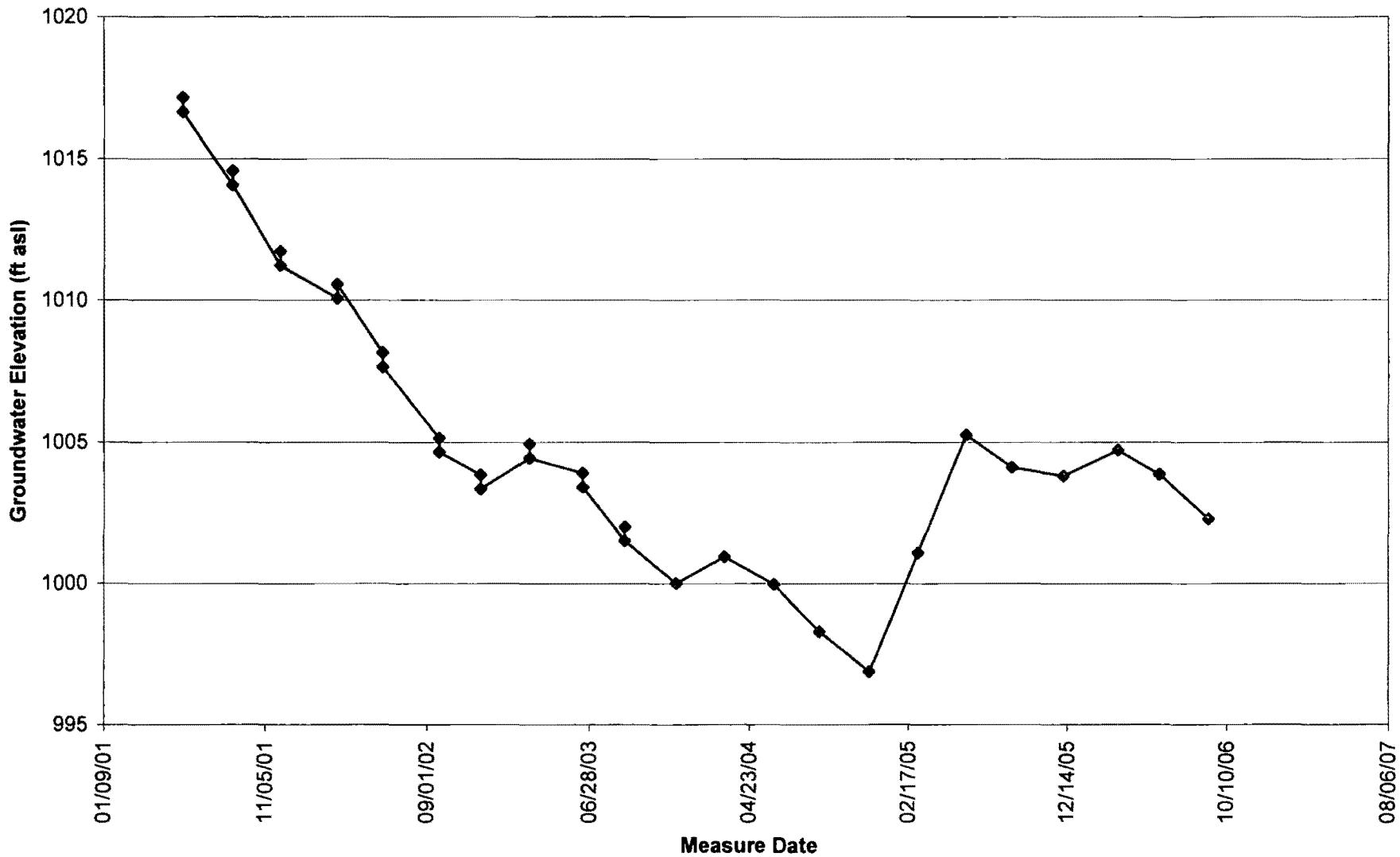
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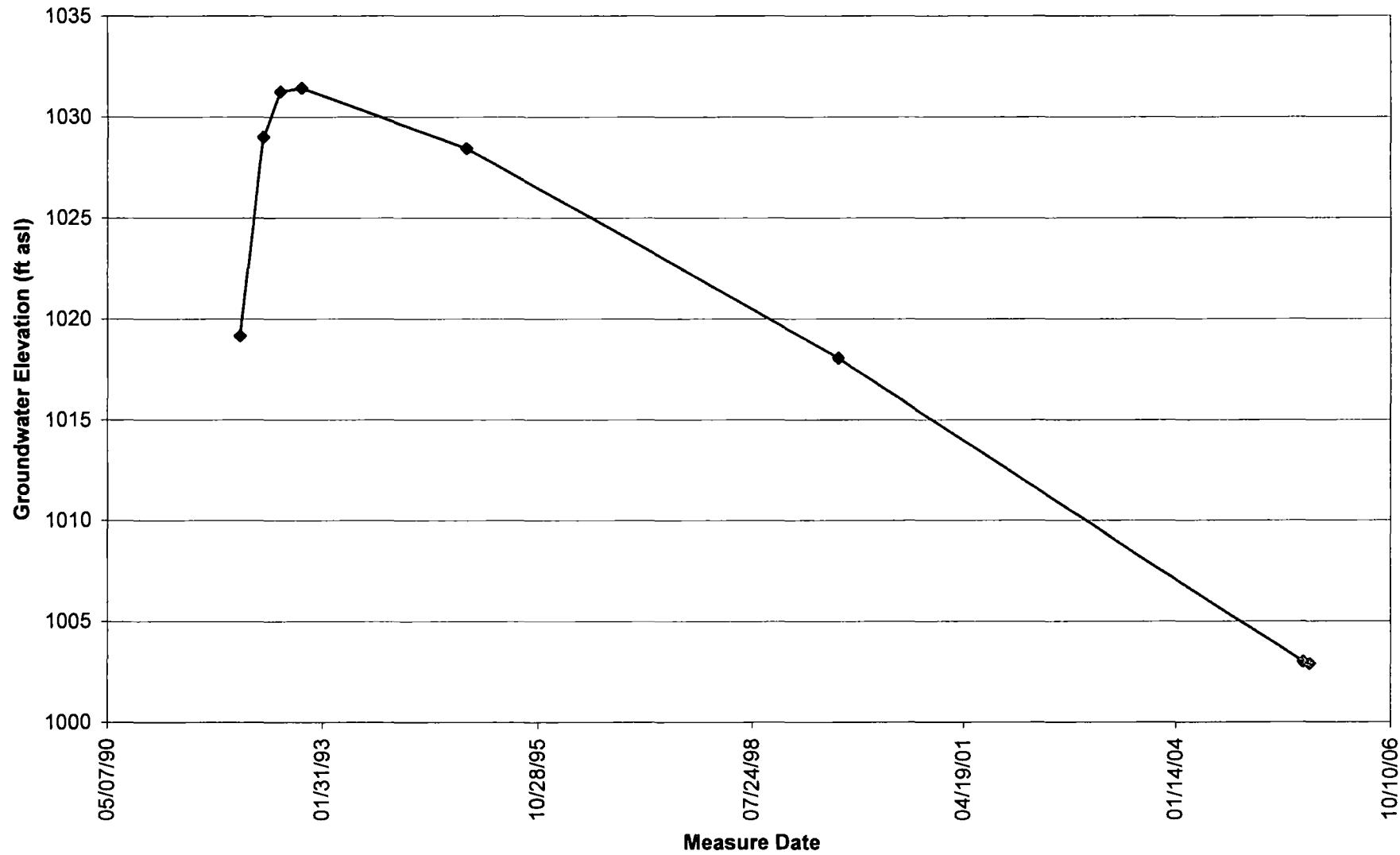
**16ST-02**



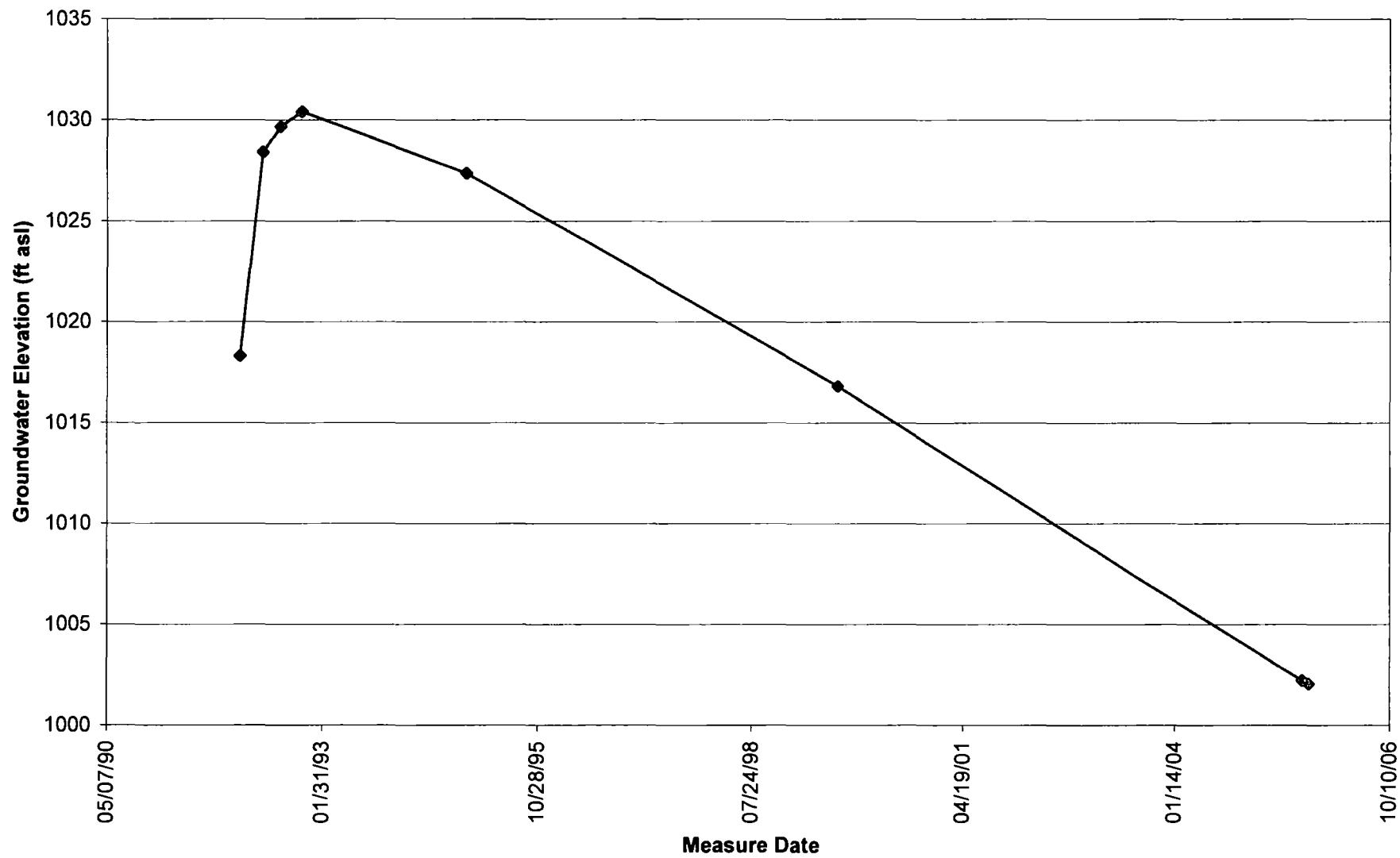
**16ST-04**



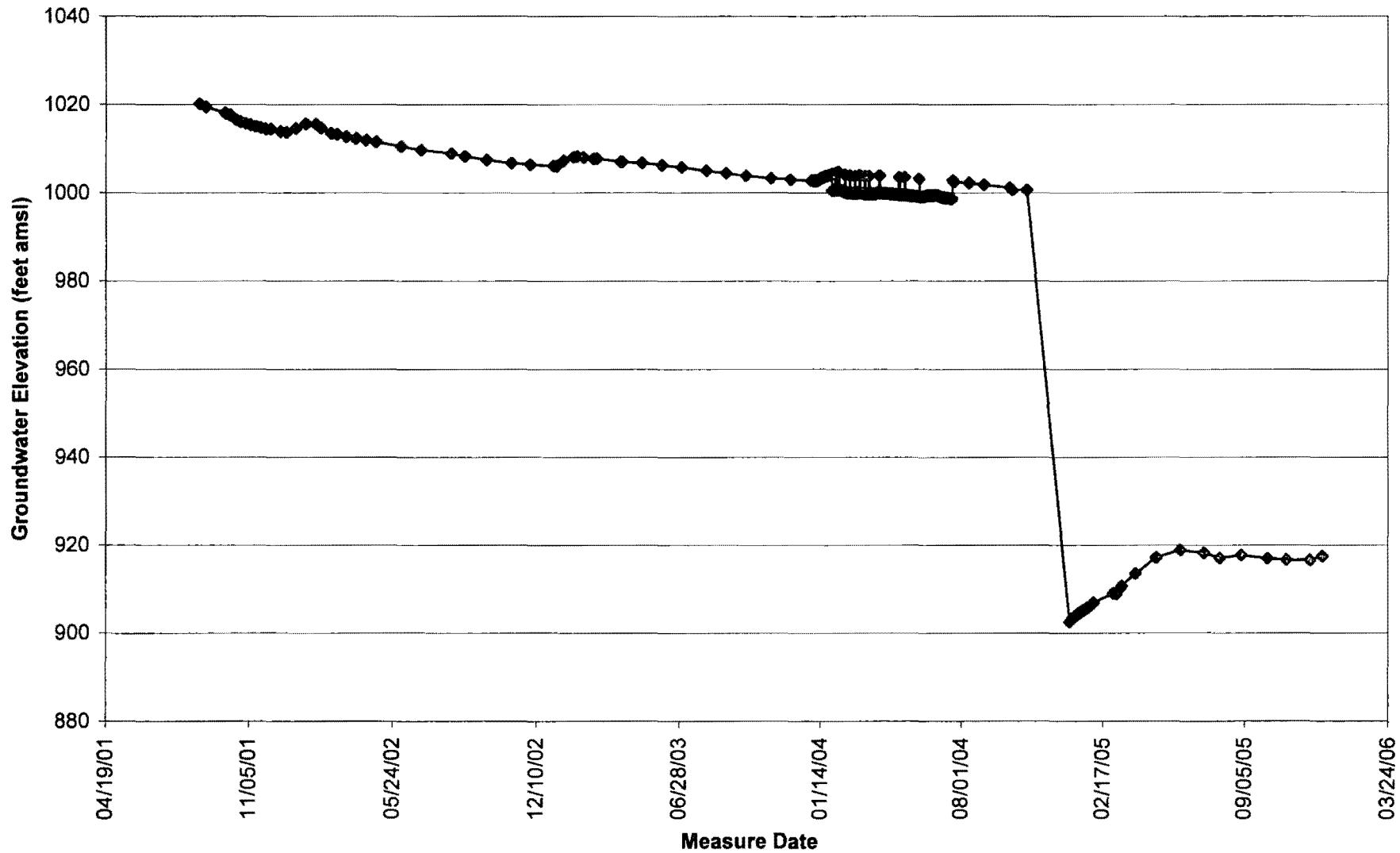
**AA-MW-3**



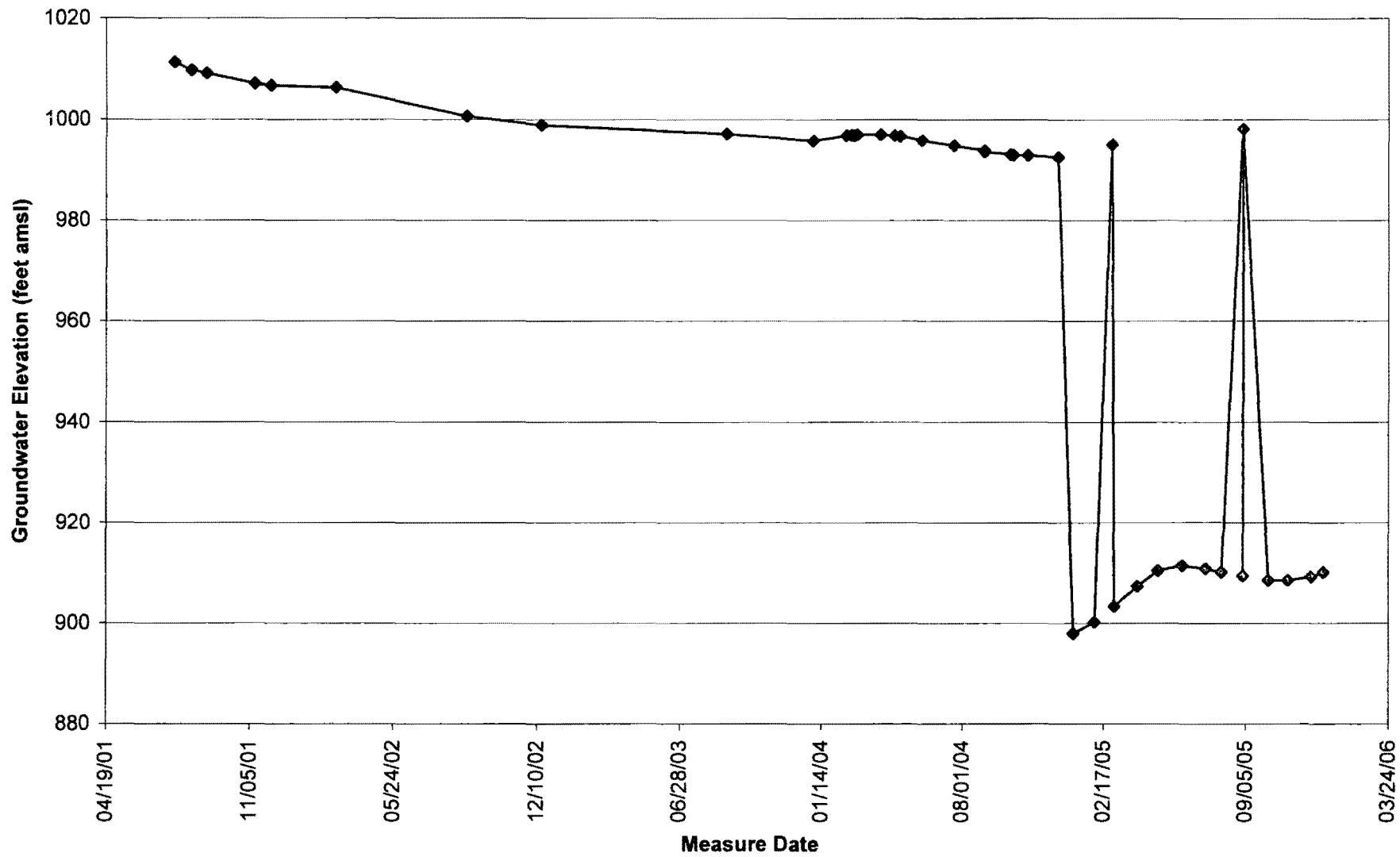
**AA\_MW-4**



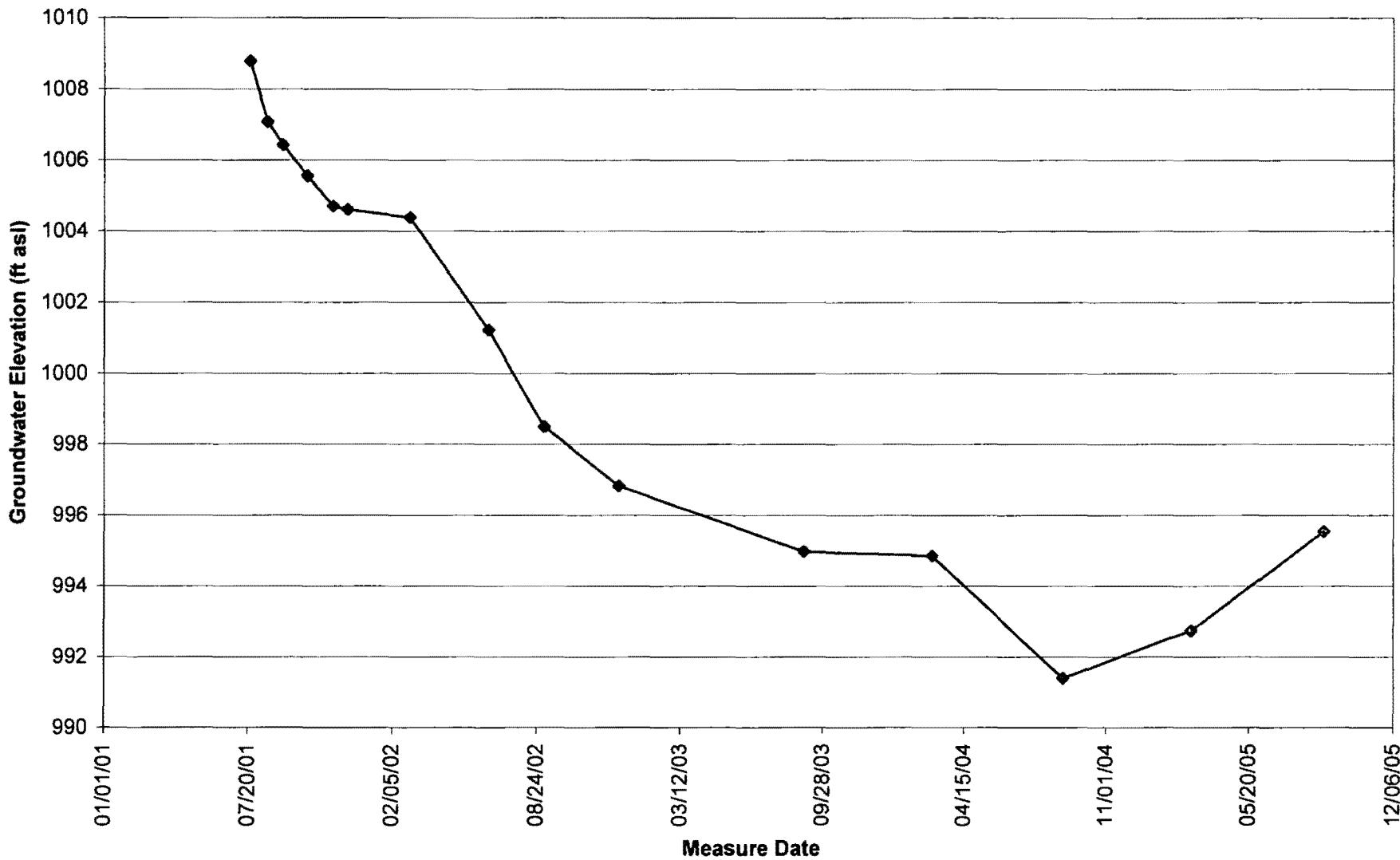
**ADEQ EW-6**



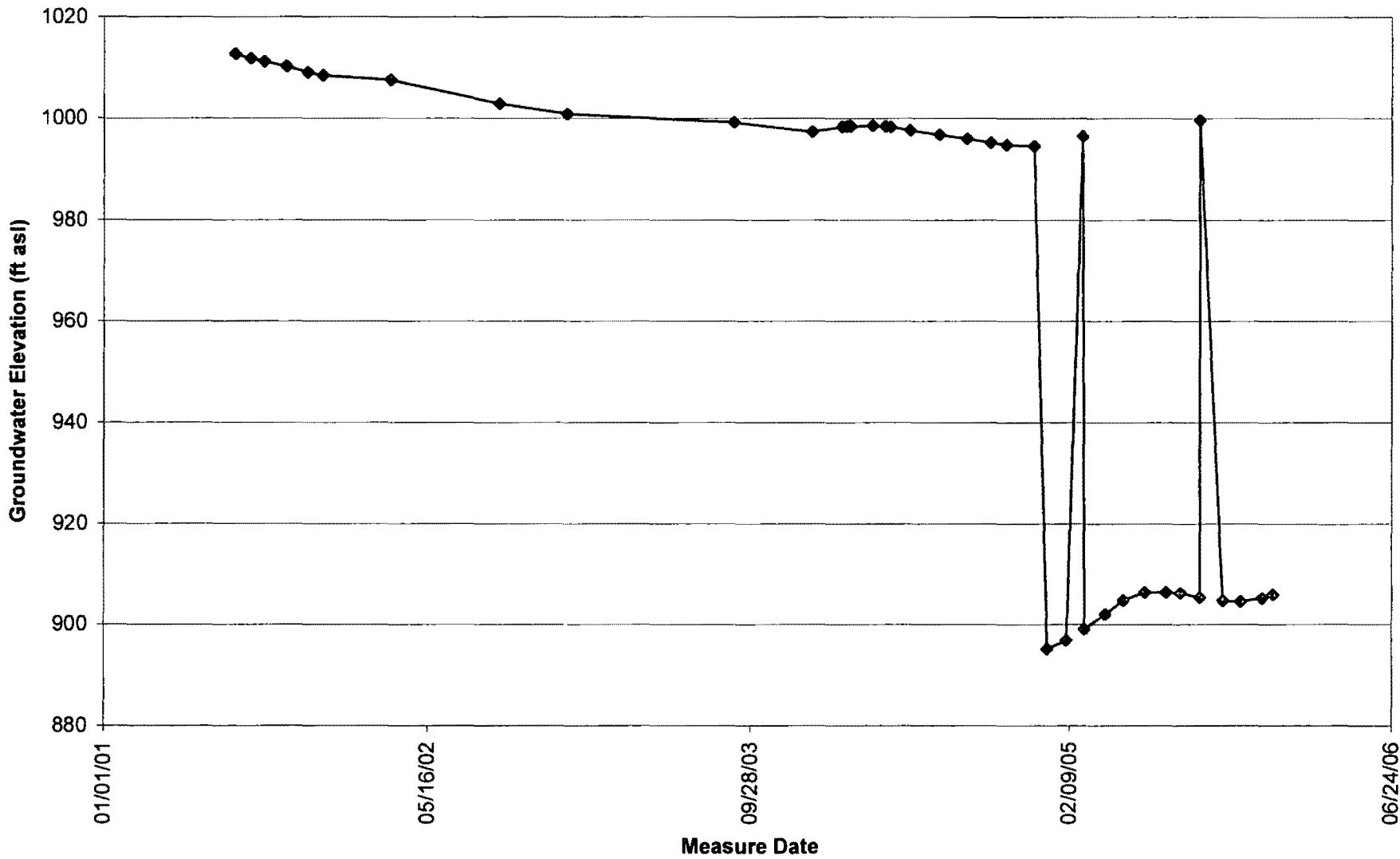
**ADEQ EW-19S**



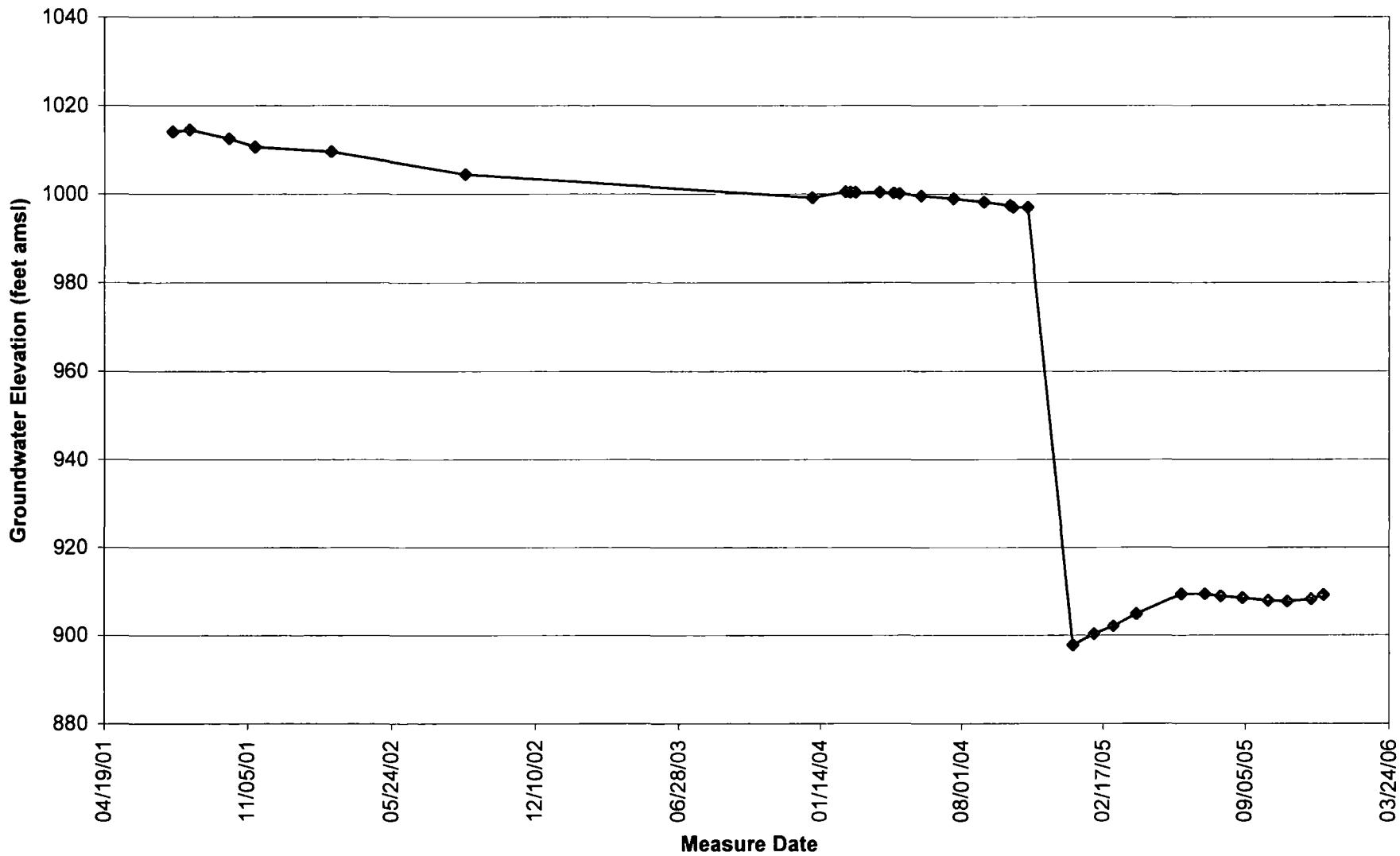
**ADEQ EW-20**



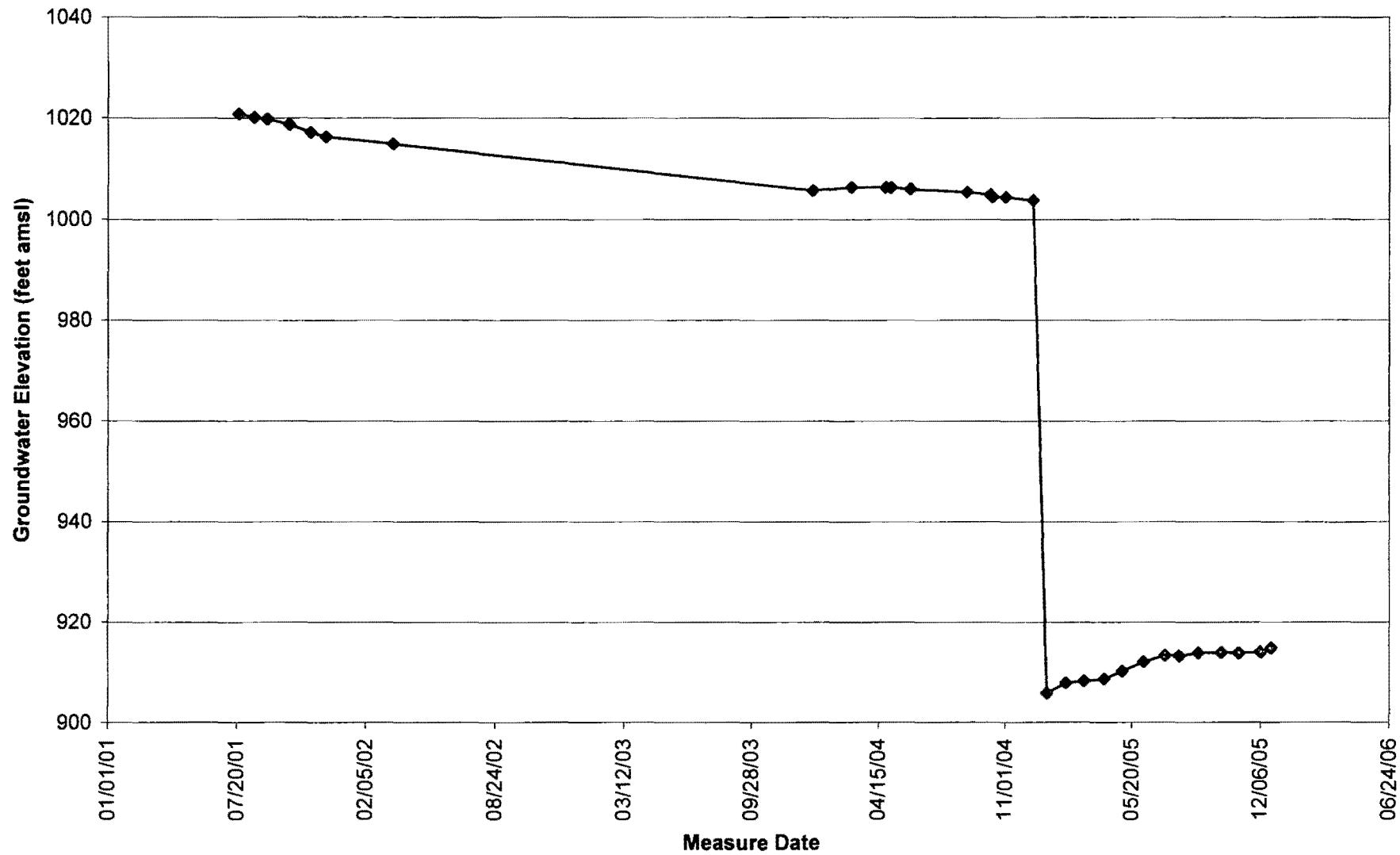
**ADEQ EW-21**



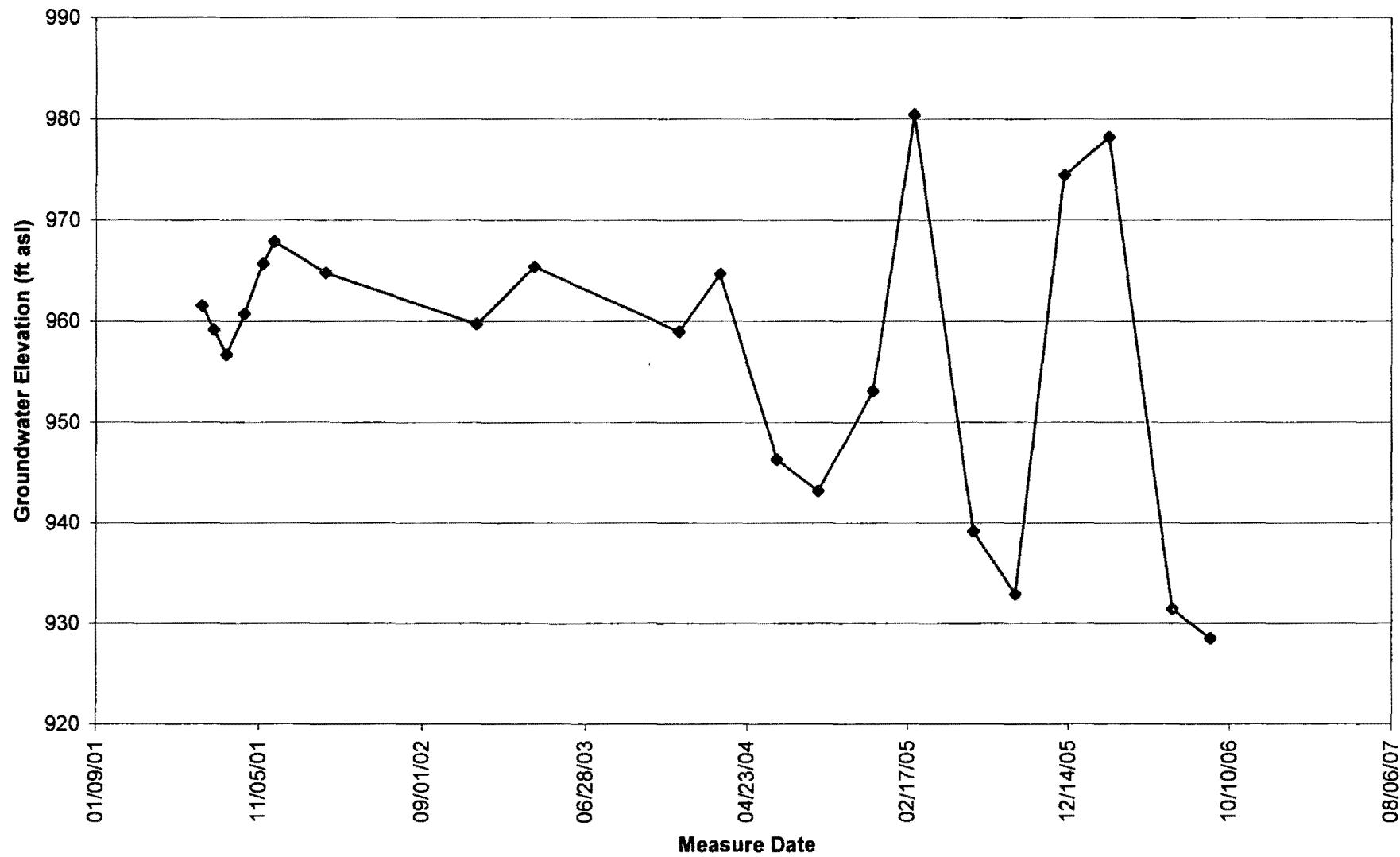
**ADEQ EW-22S**



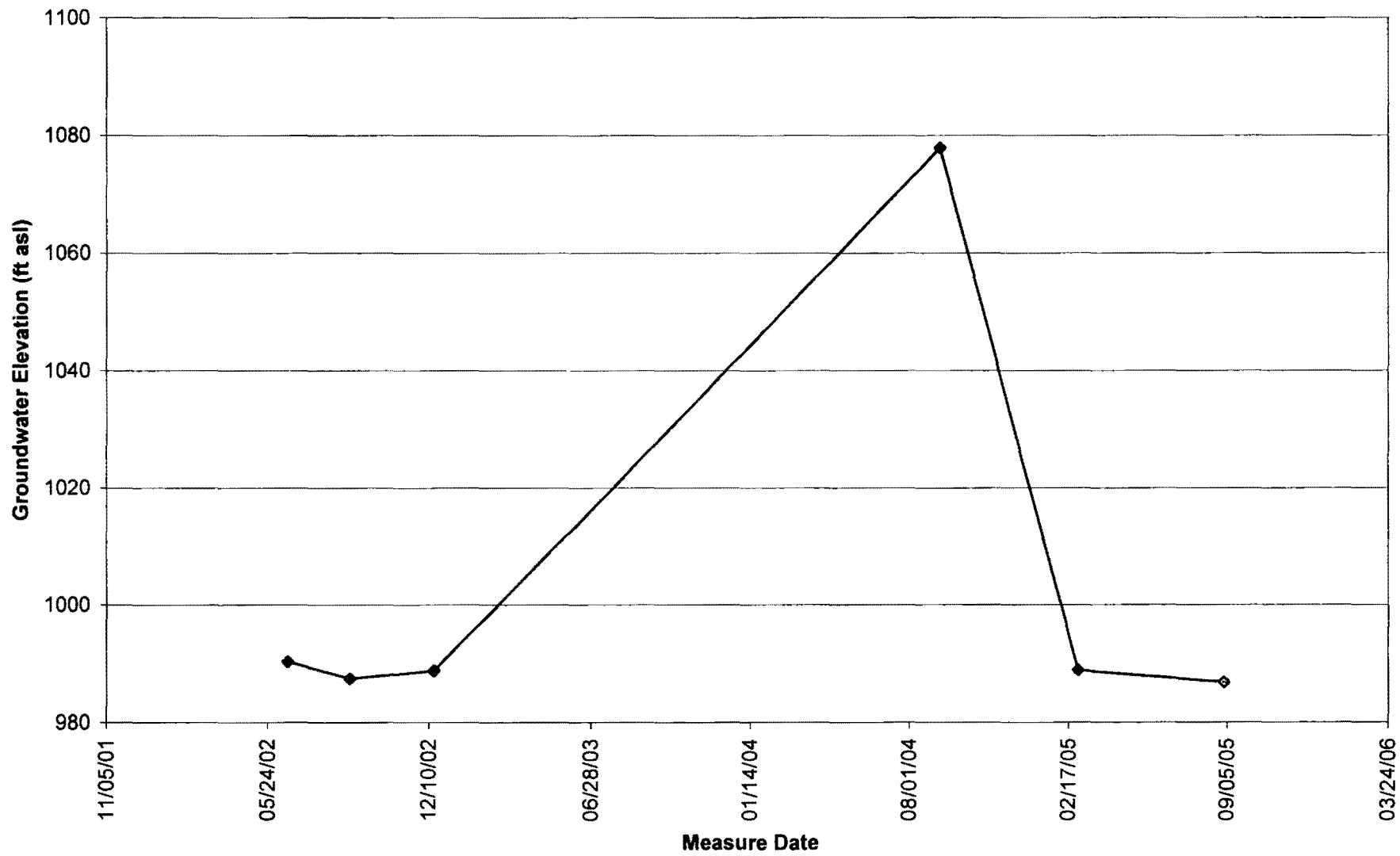
**ADEQ EW-23**



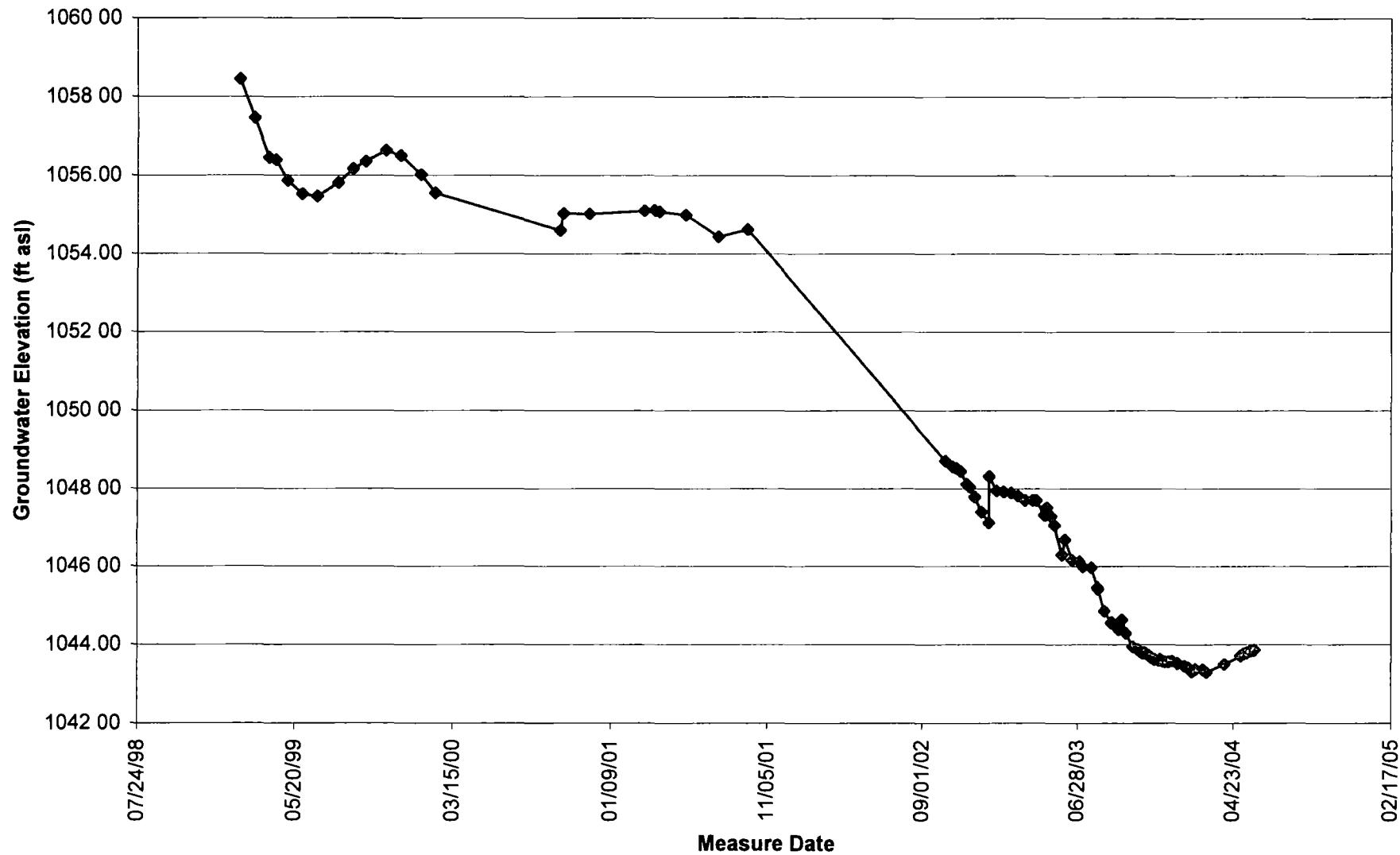
### ADEQ MW-1



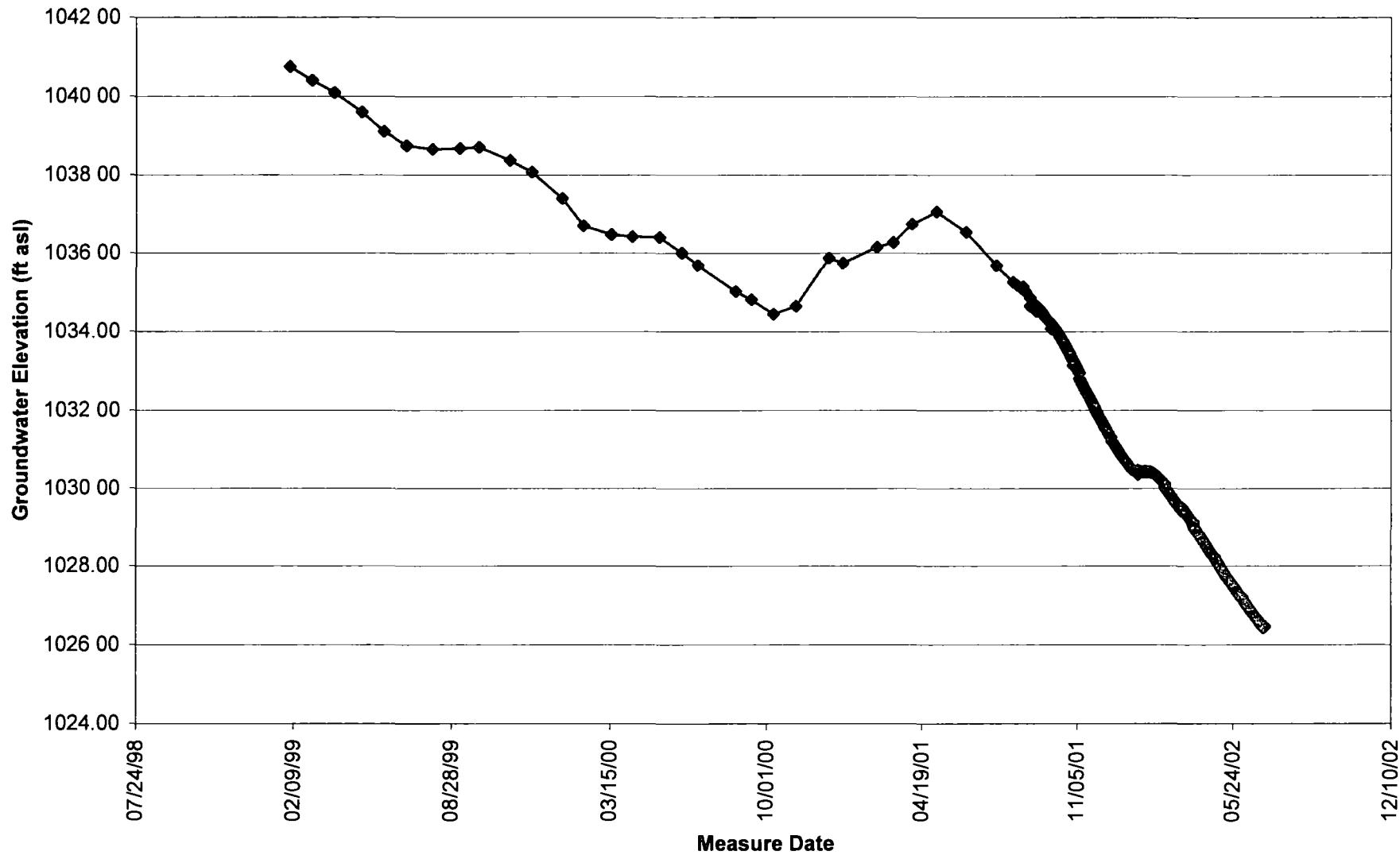
**ADOT DW-5**



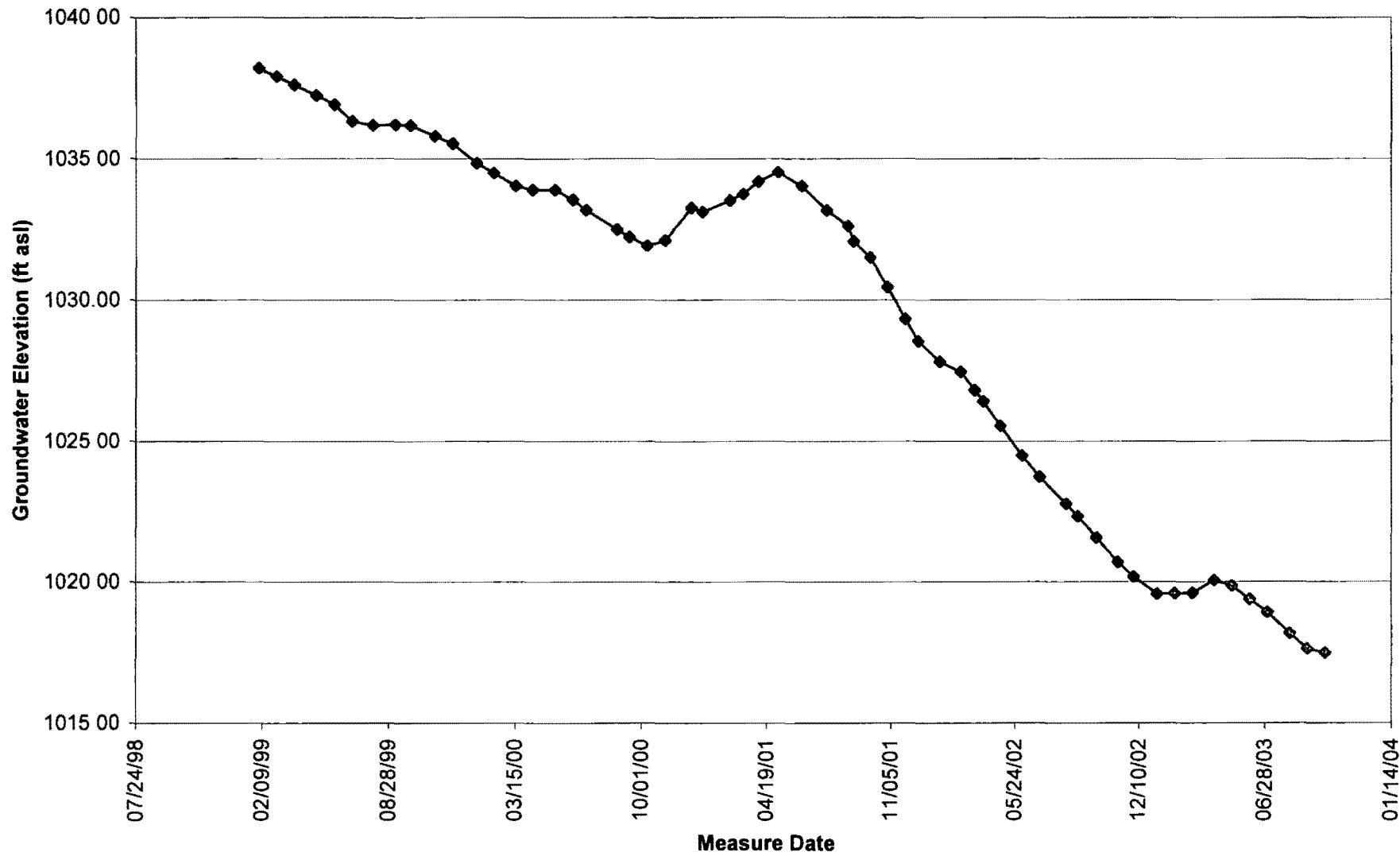
**ASE-20A**



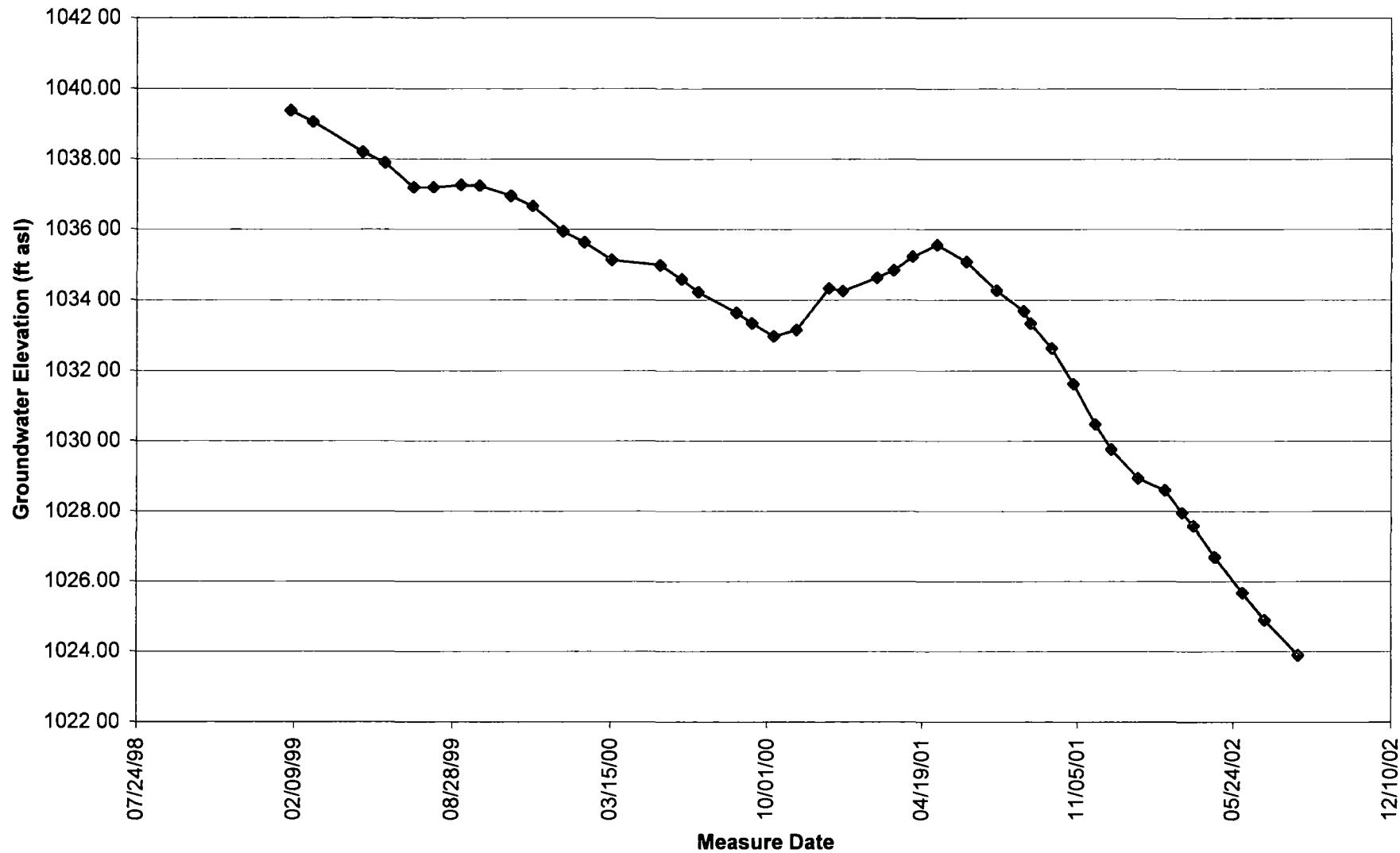
**ASE-22A**



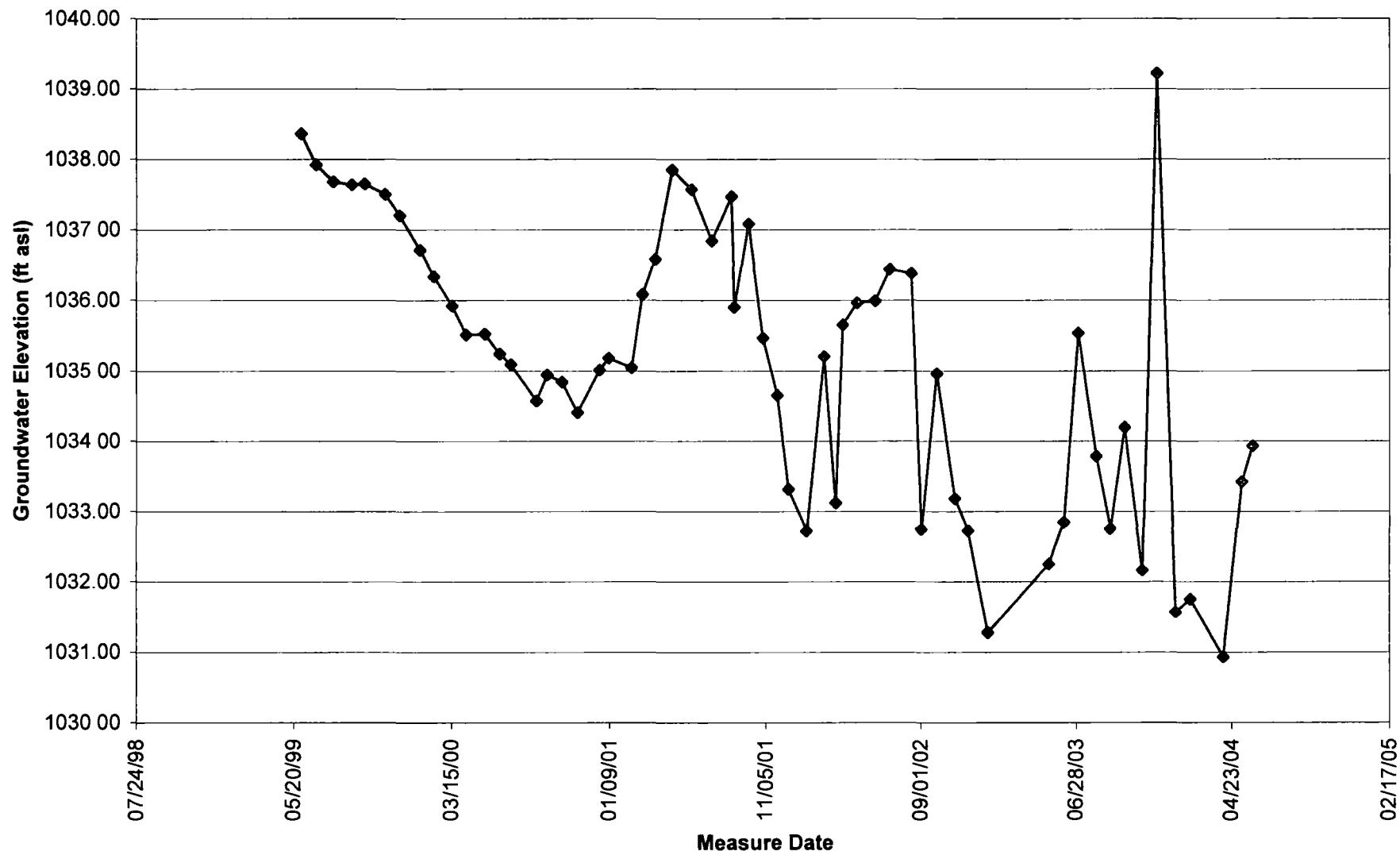
**ASE-26A**



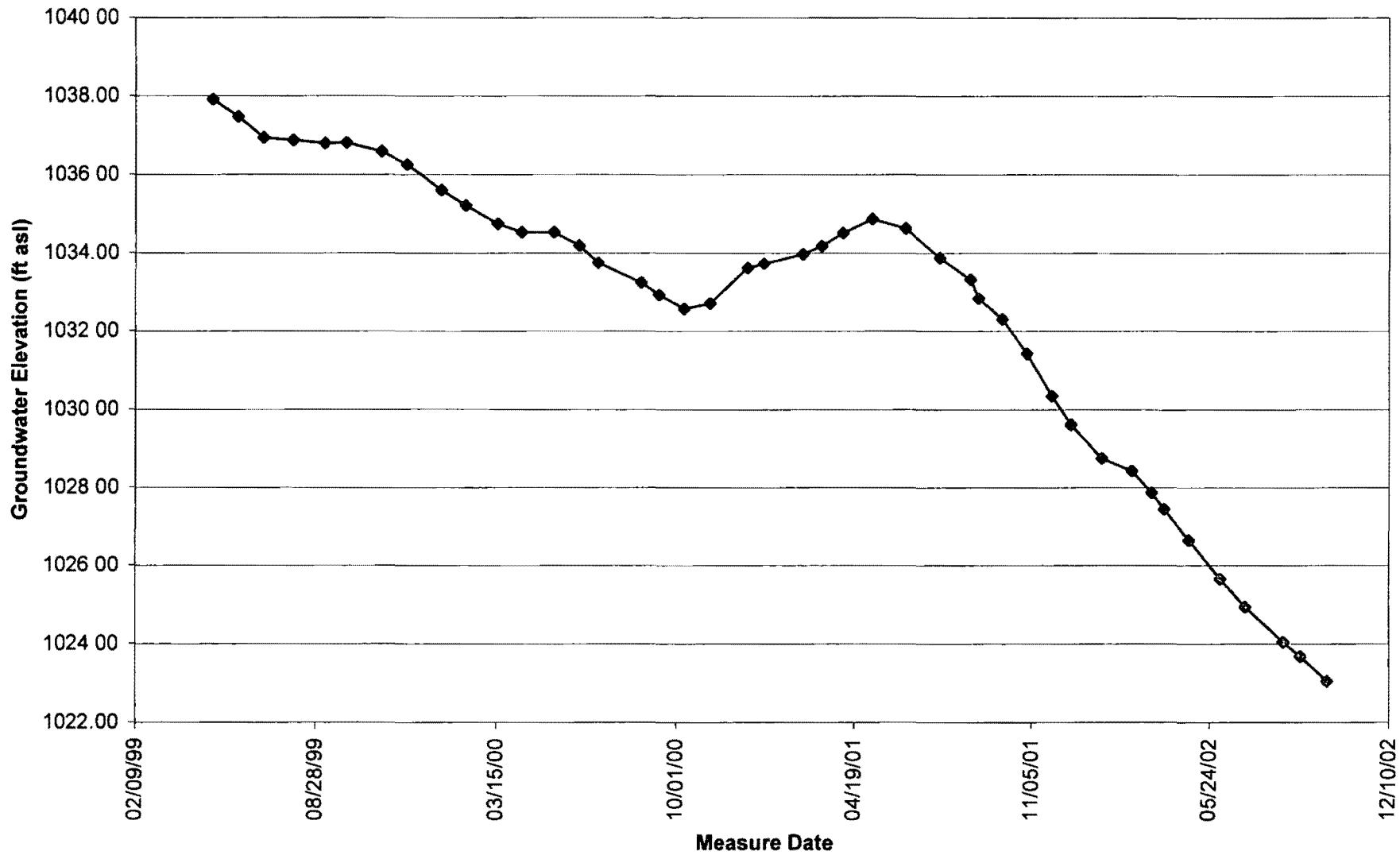
**ASE-27A**



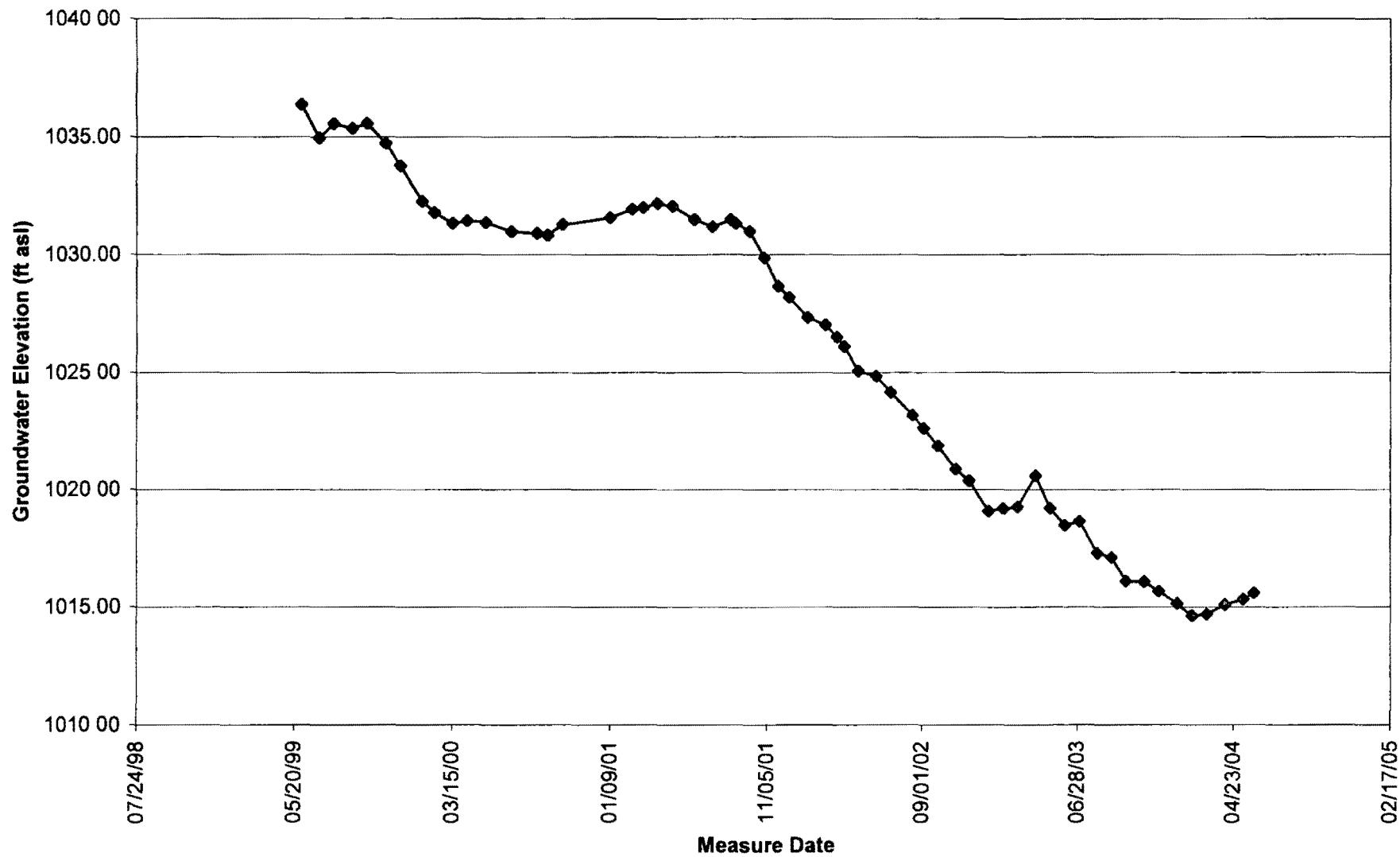
**ASE-29A**



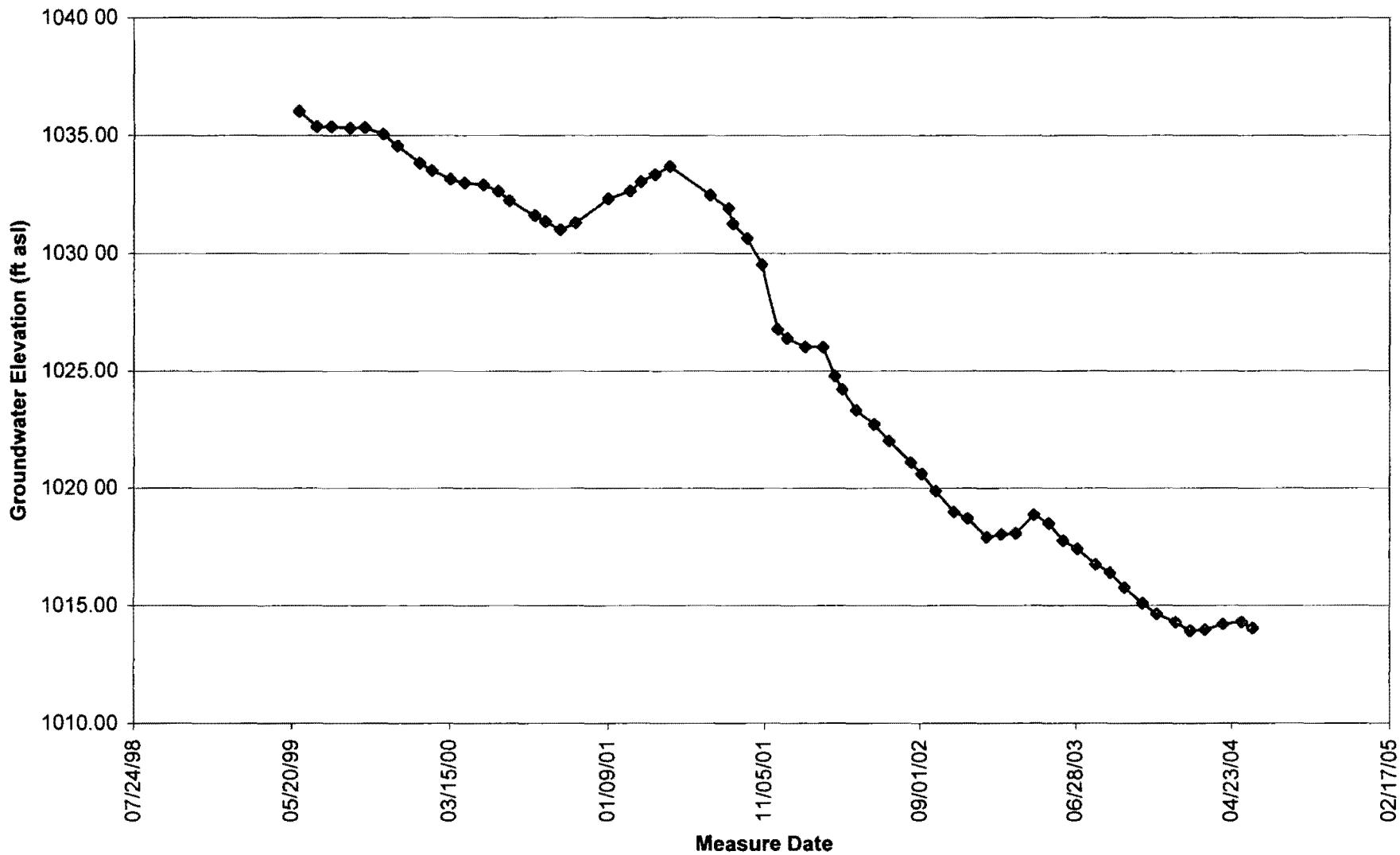
**ASE-33A**



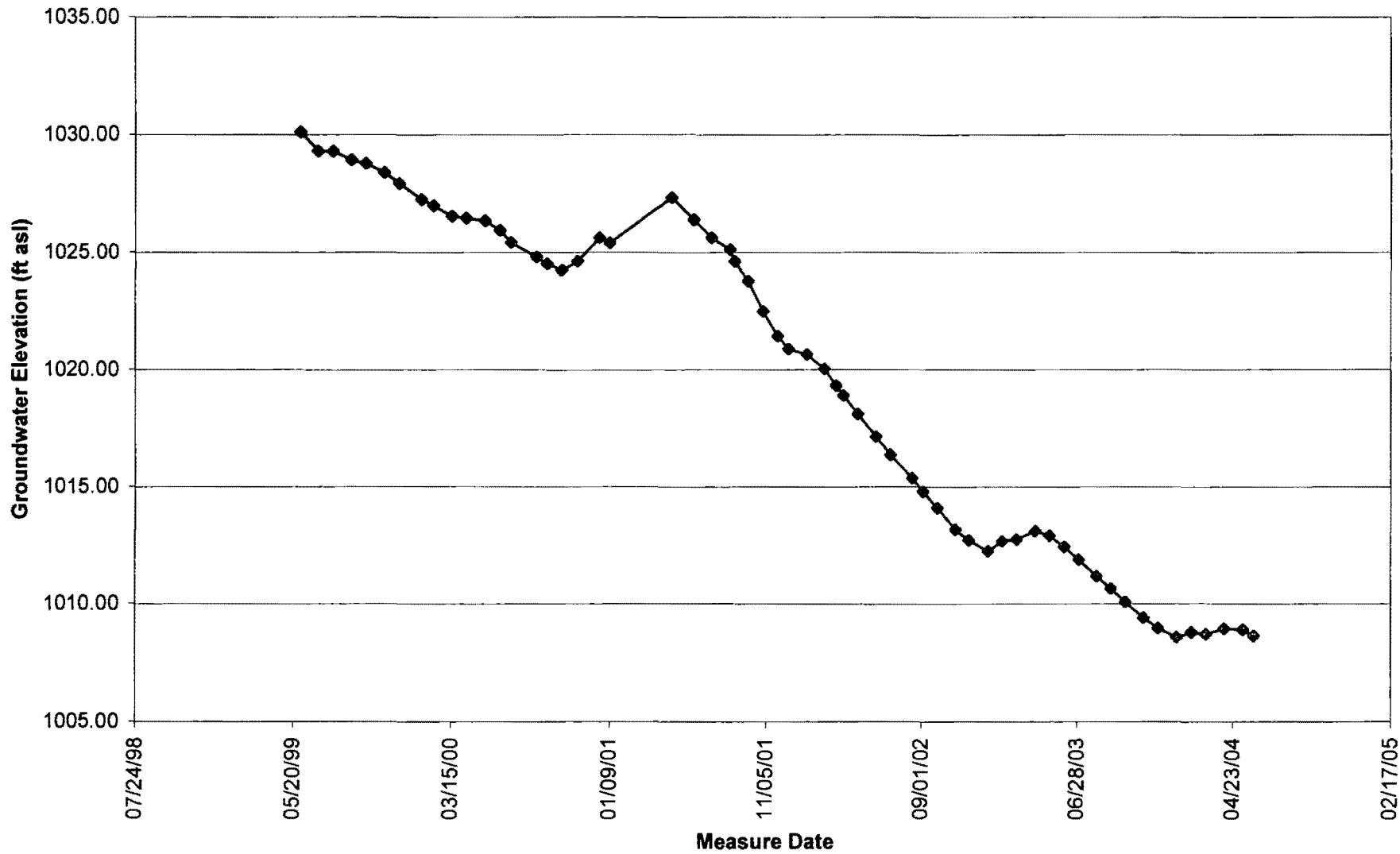
**ASE-34A**



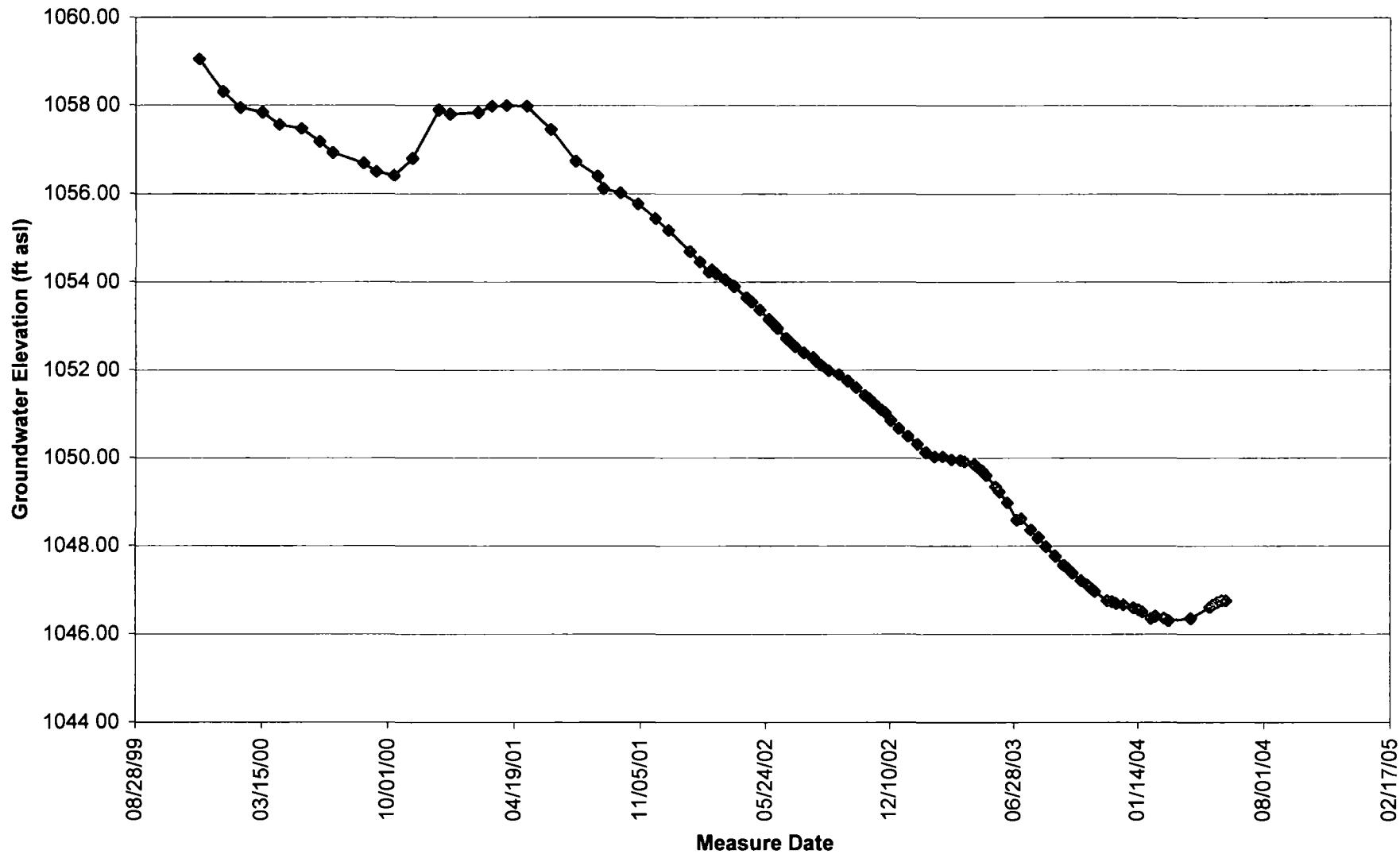
**ASE-35A**



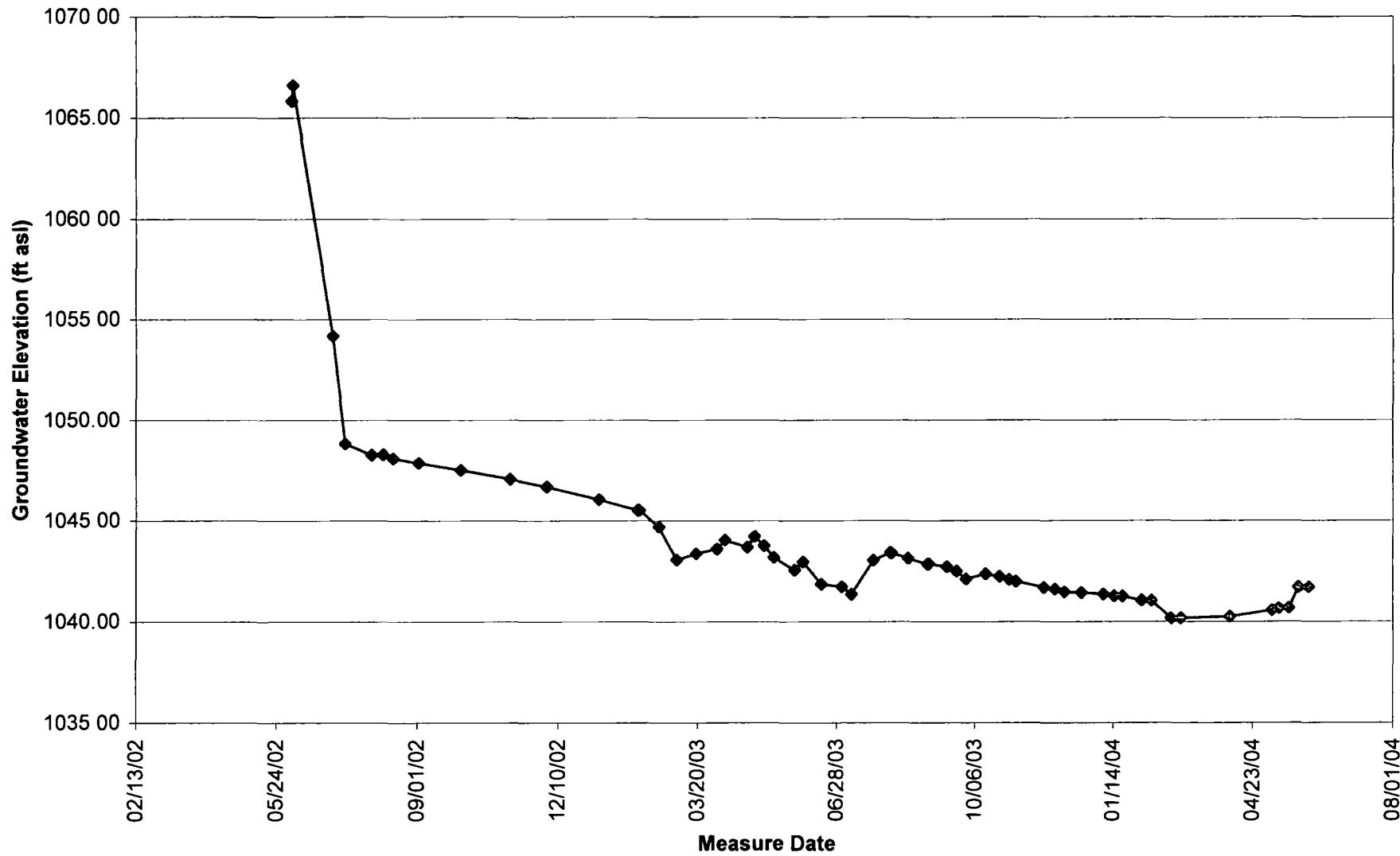
**ASE-36A**



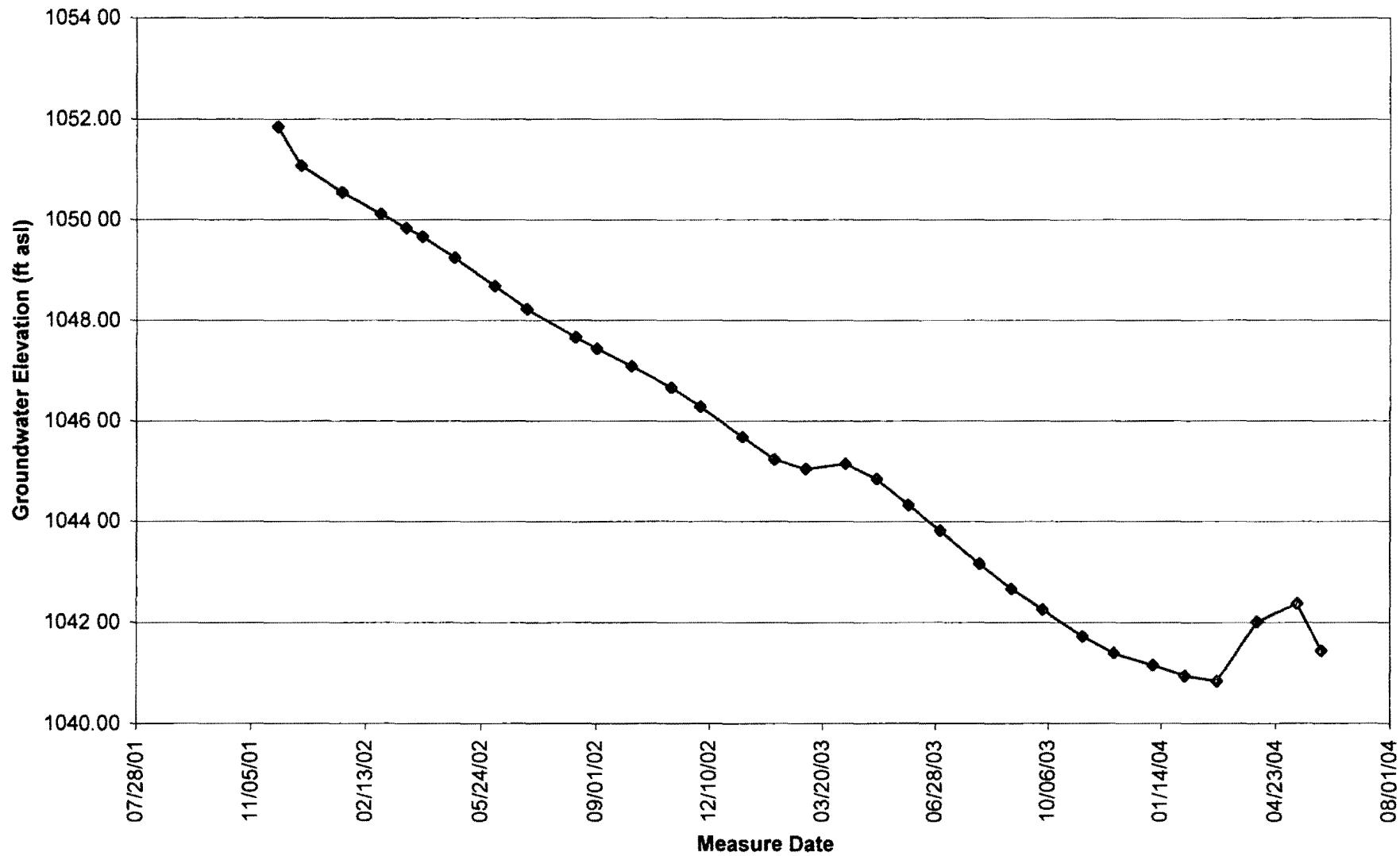
**ASE-37A**



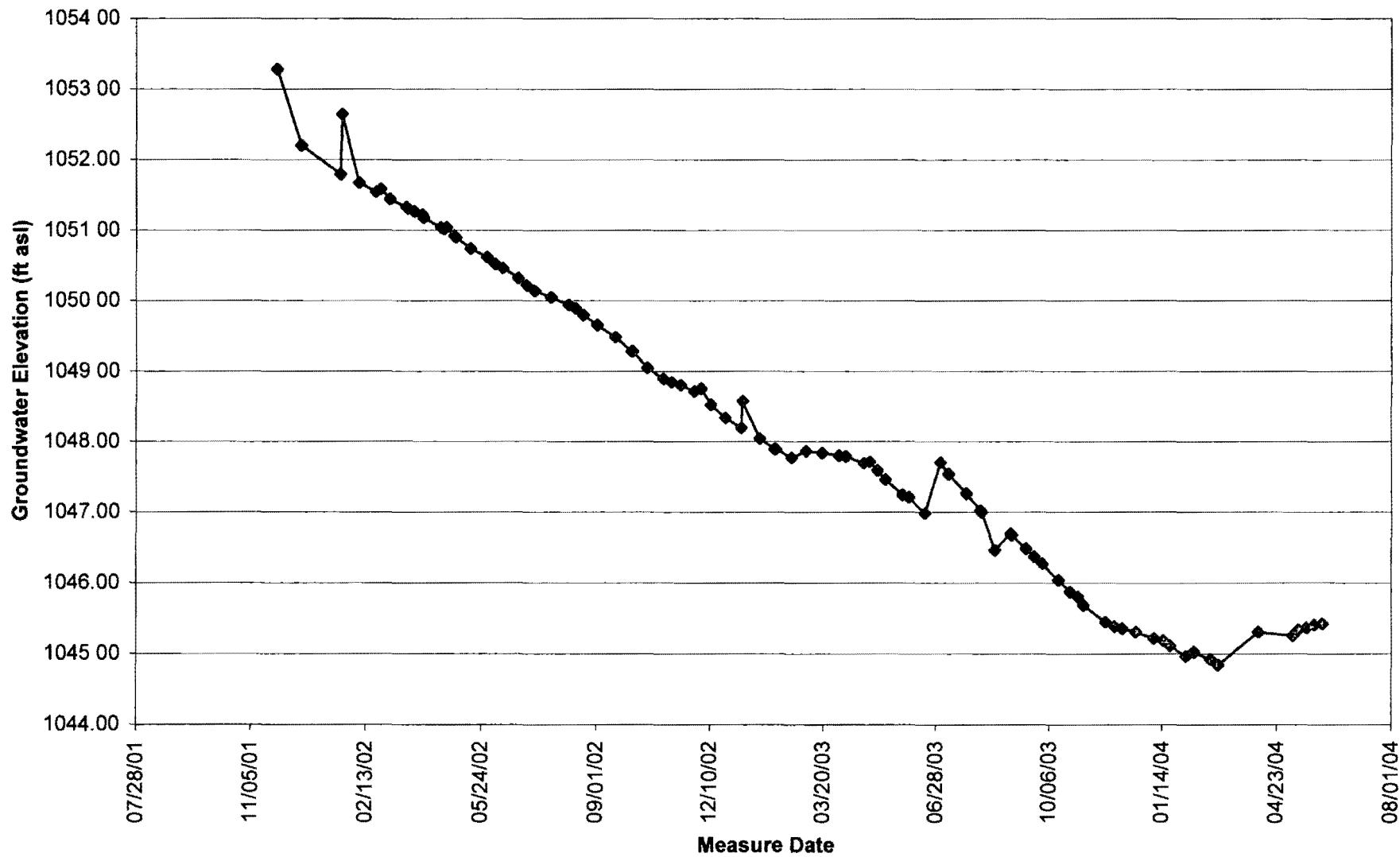
**ASE-41A**



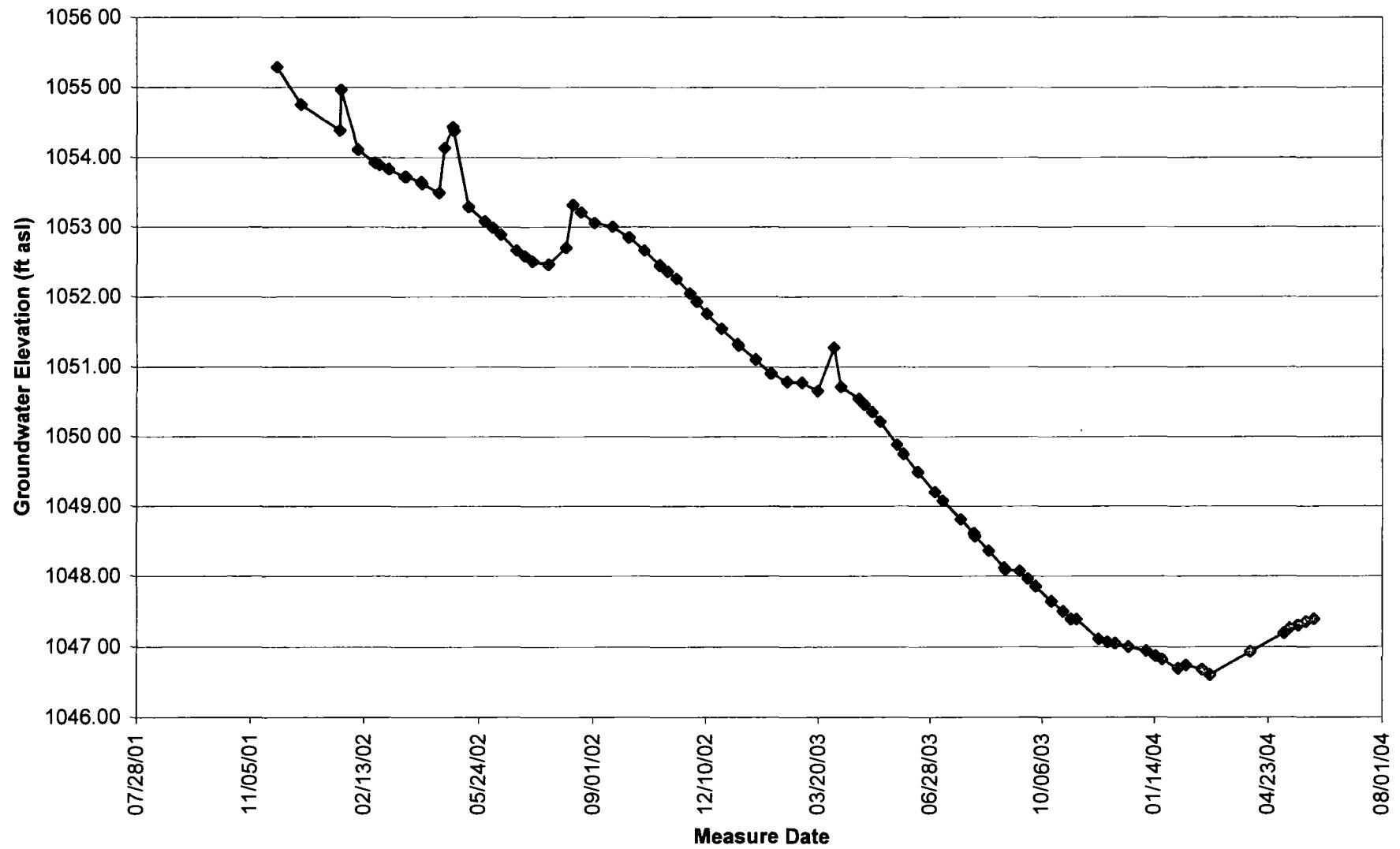
**ASE-46A**



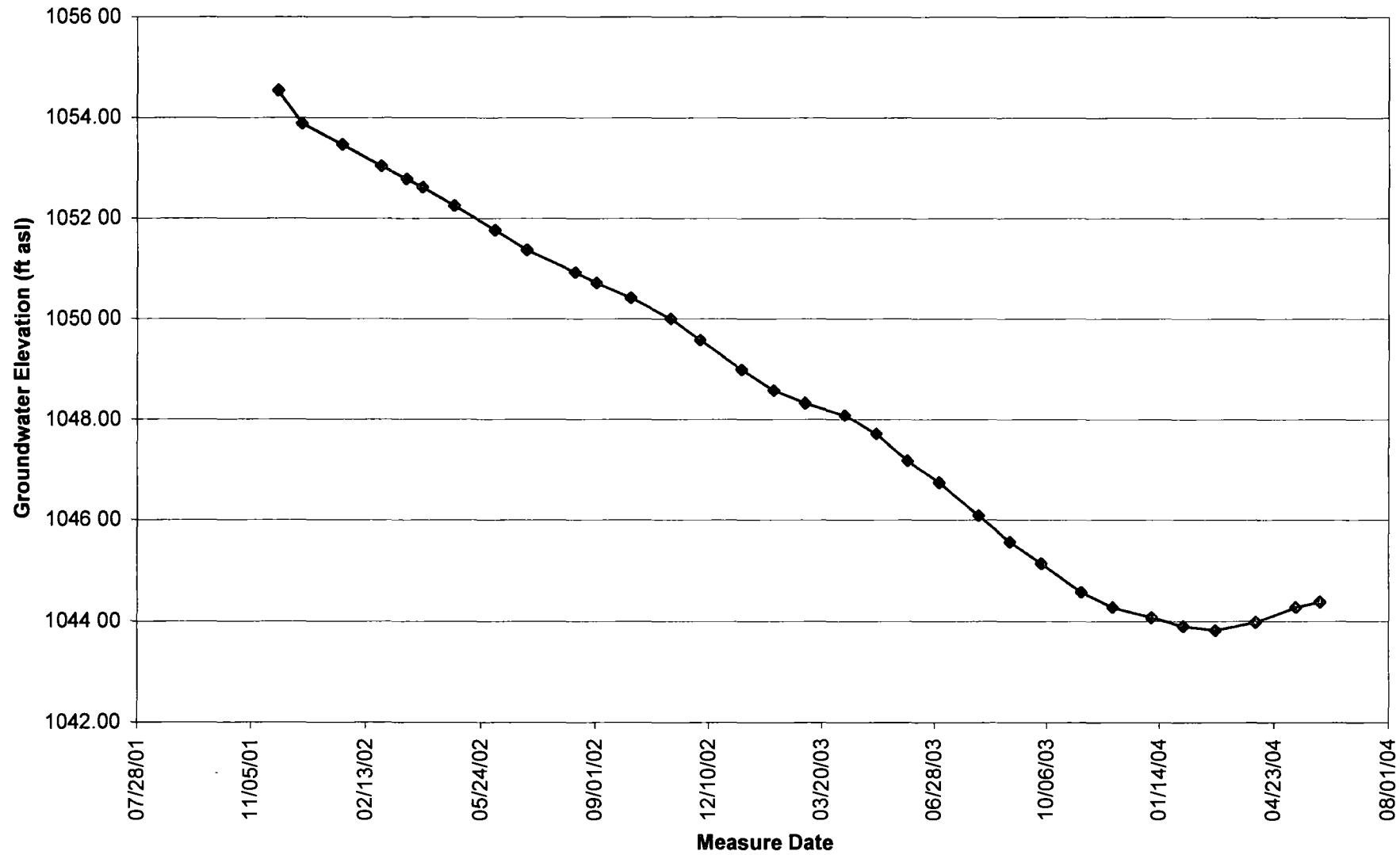
**ASE-51A**



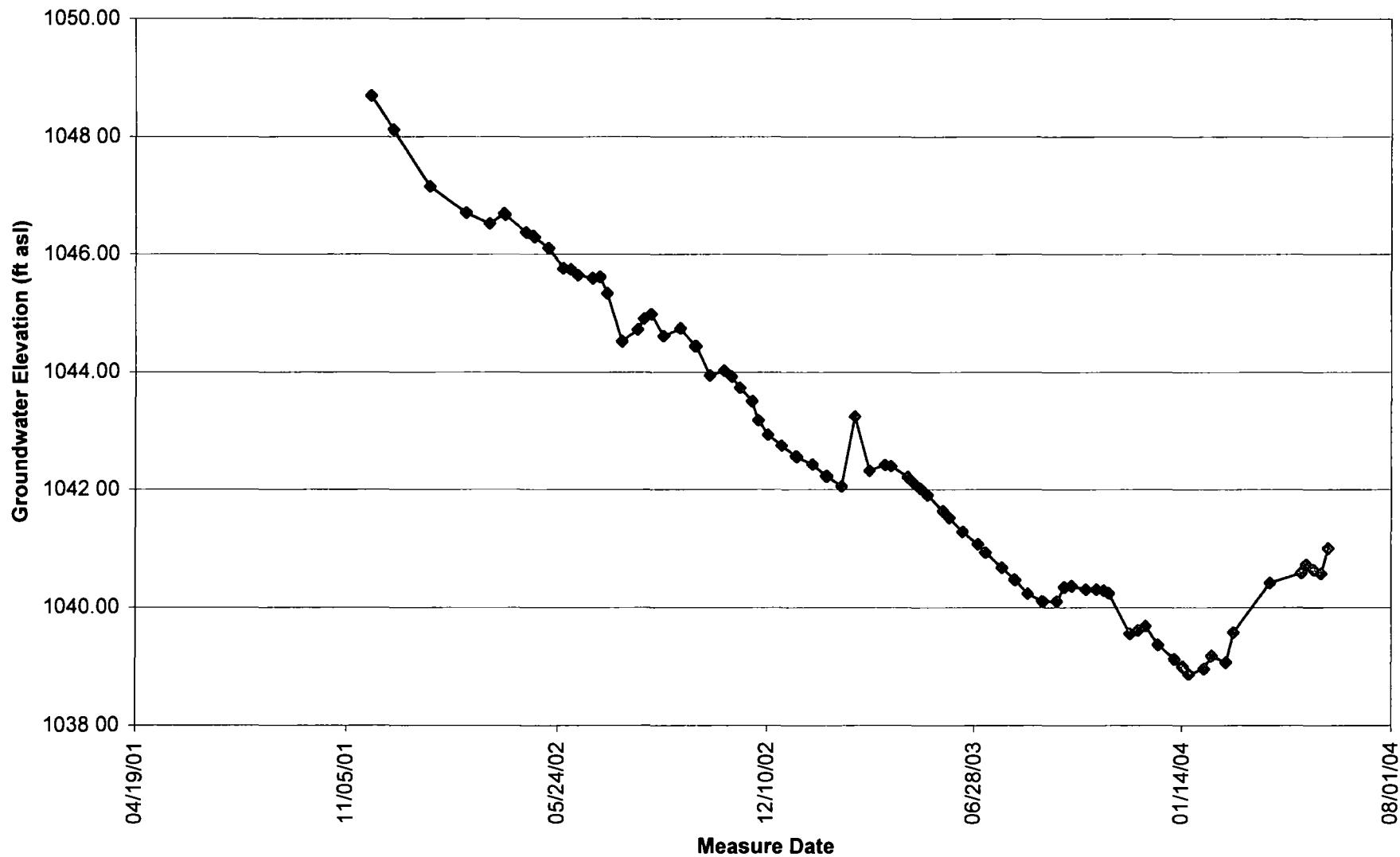
**ASE-52A**



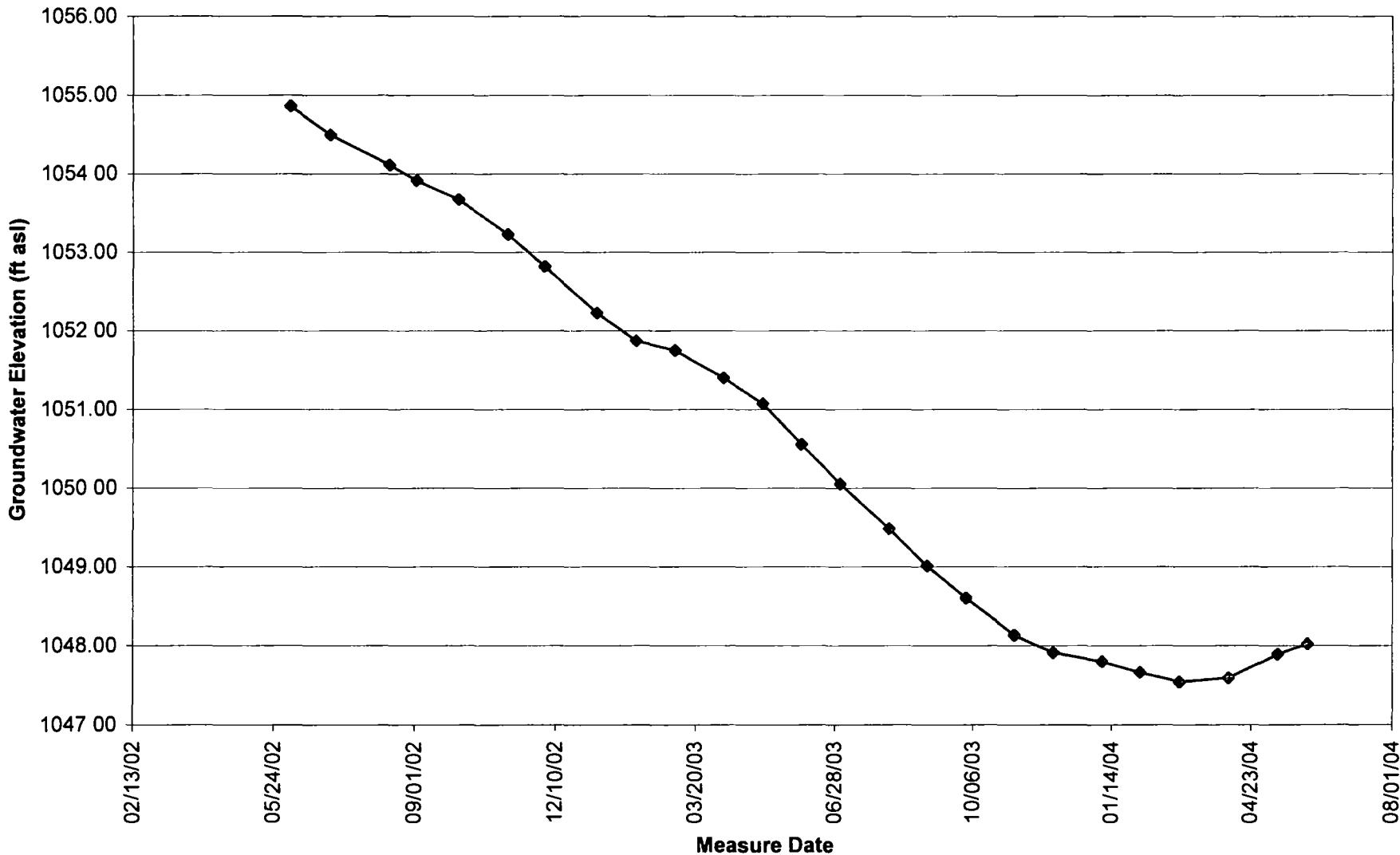
**ASE-54A**



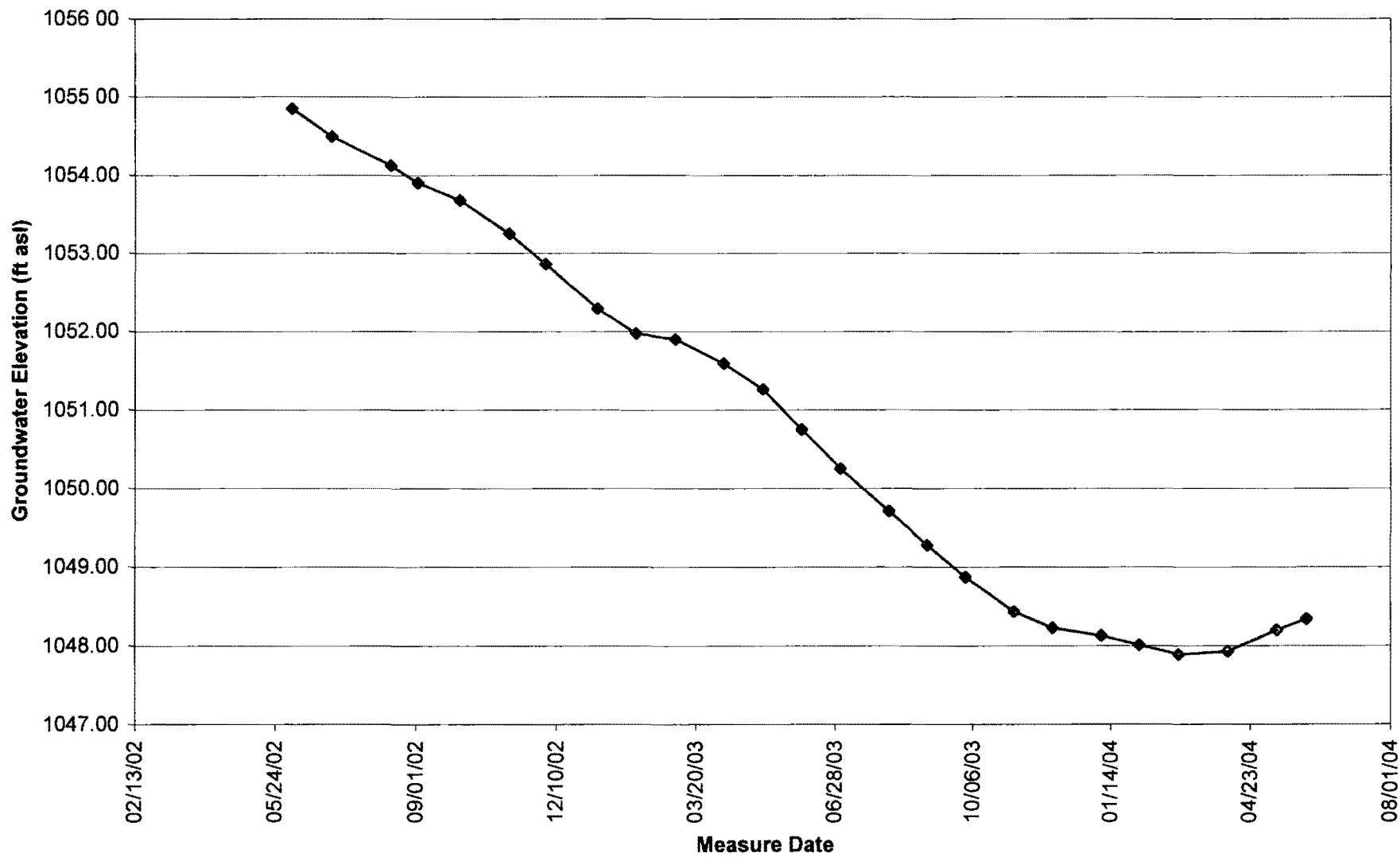
**ASE-55A**



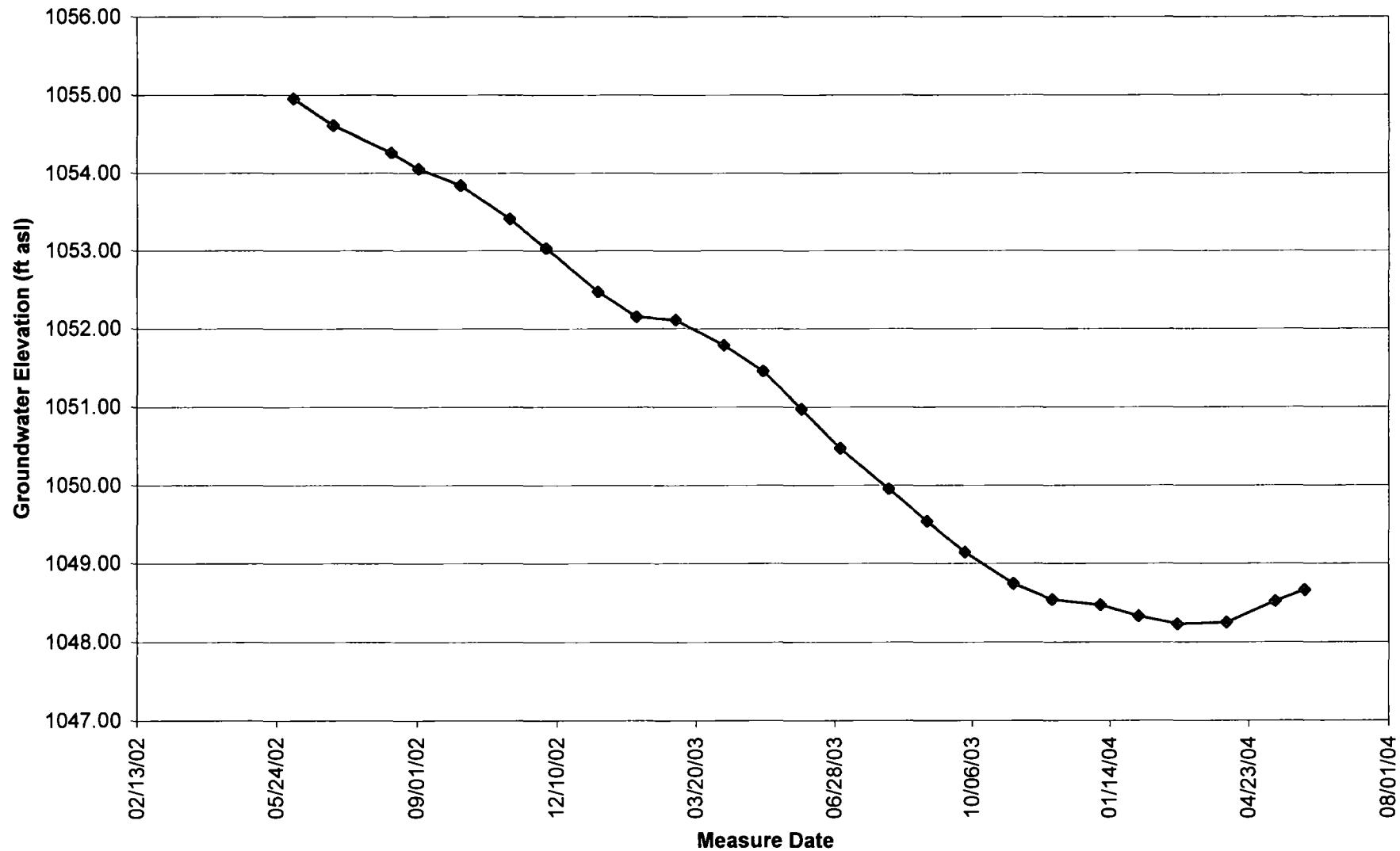
**ASE-59A**



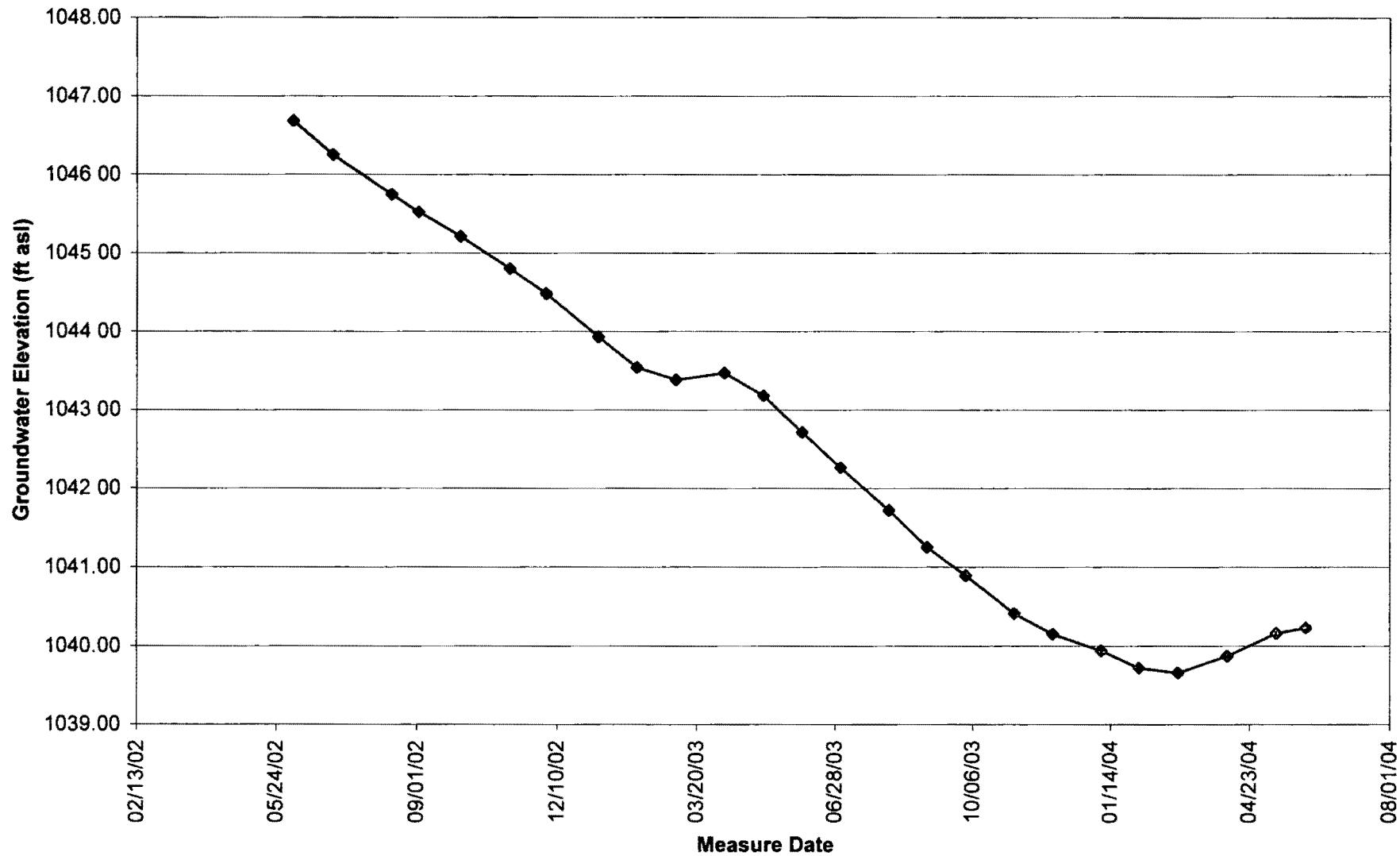
**ASE-60A**



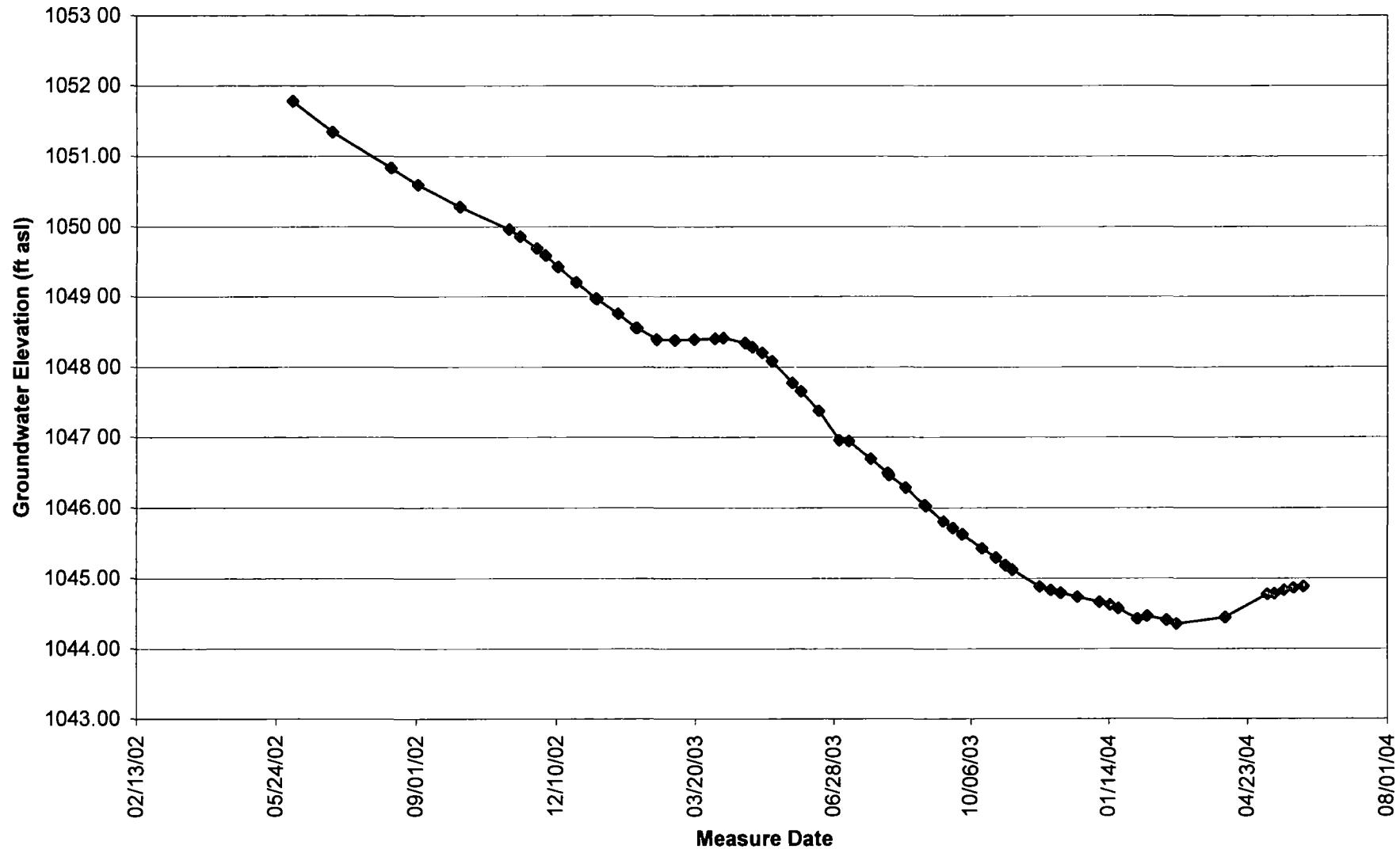
**ASE-61A**



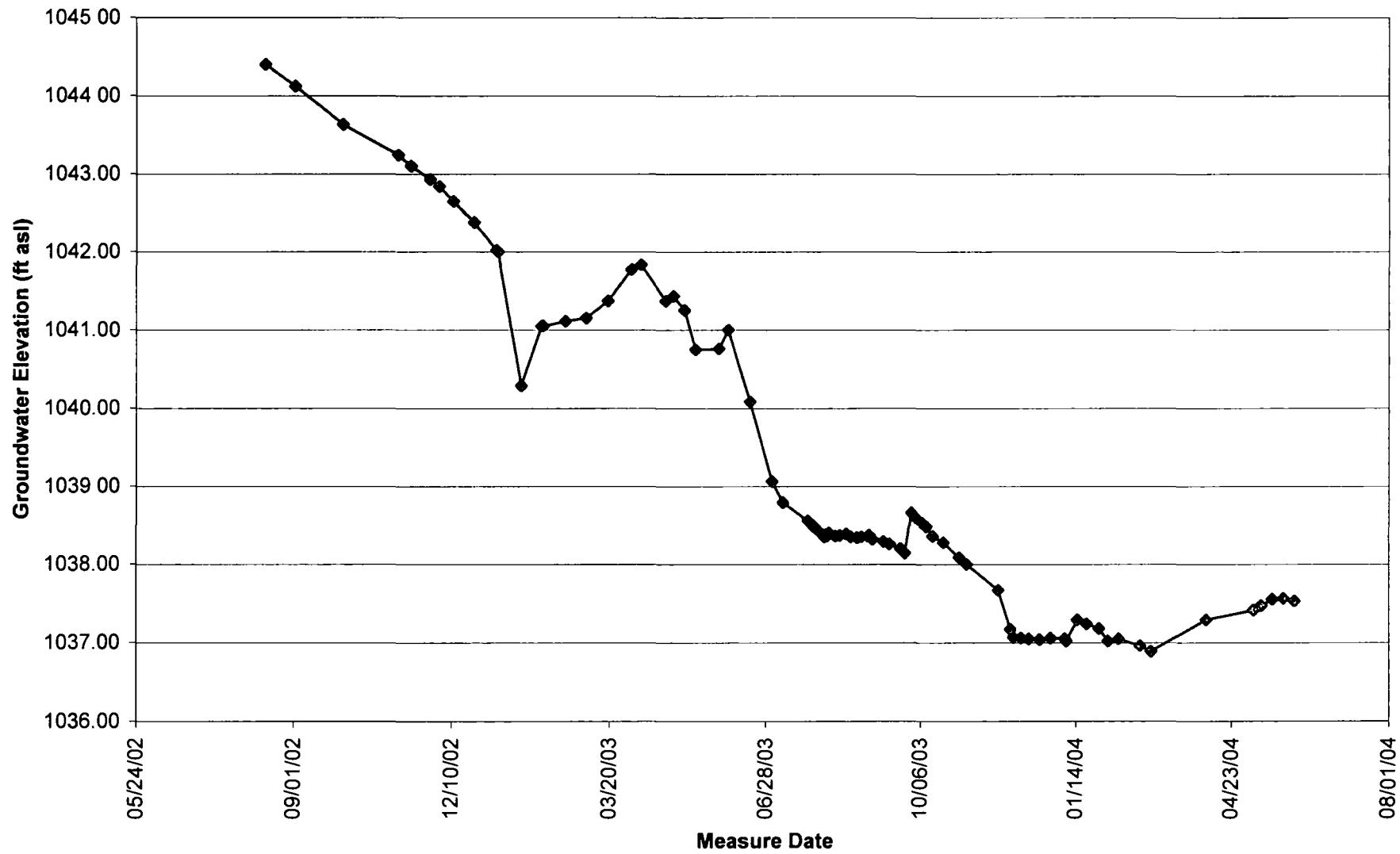
**ASE-62A**



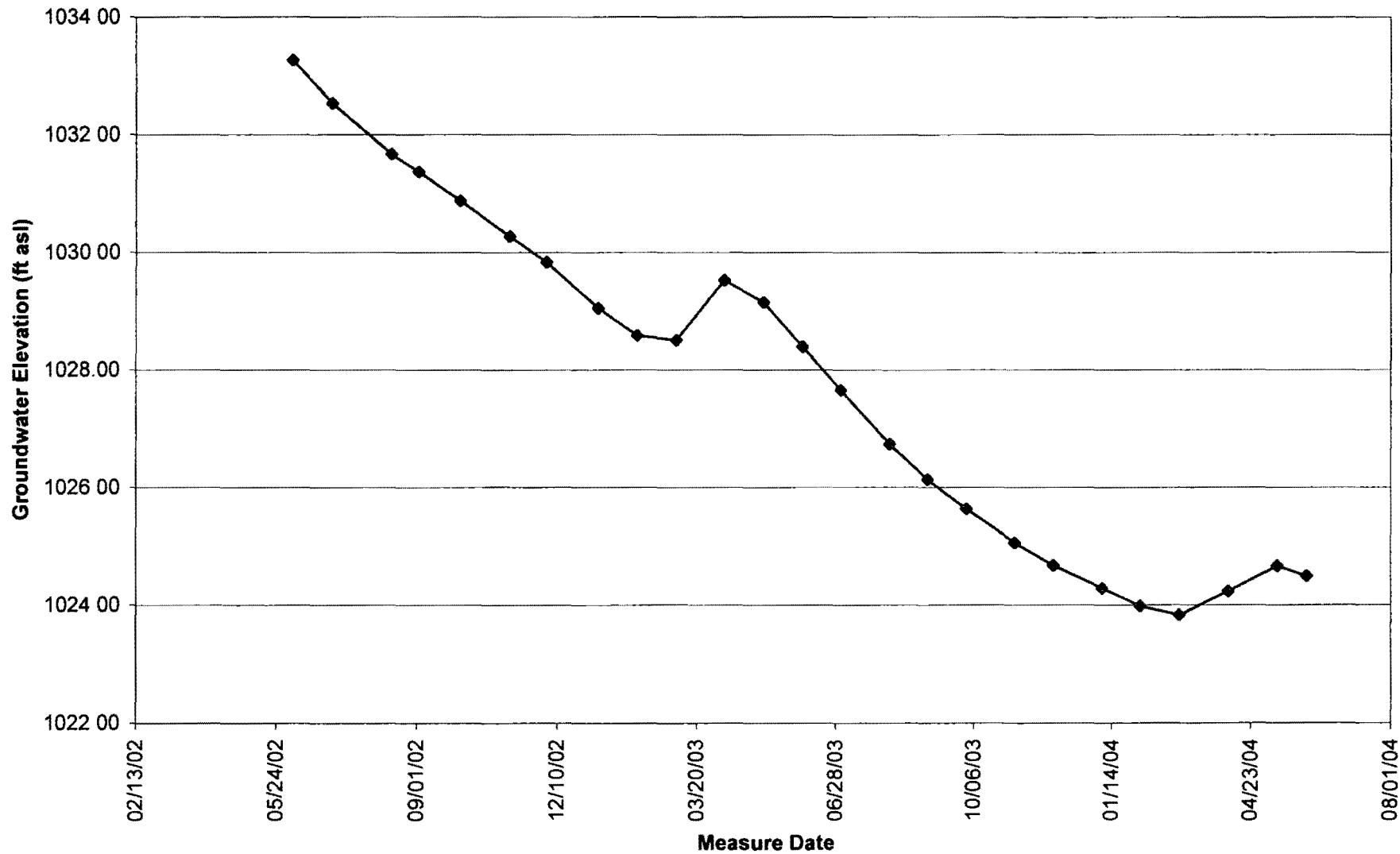
**ASE-63A**



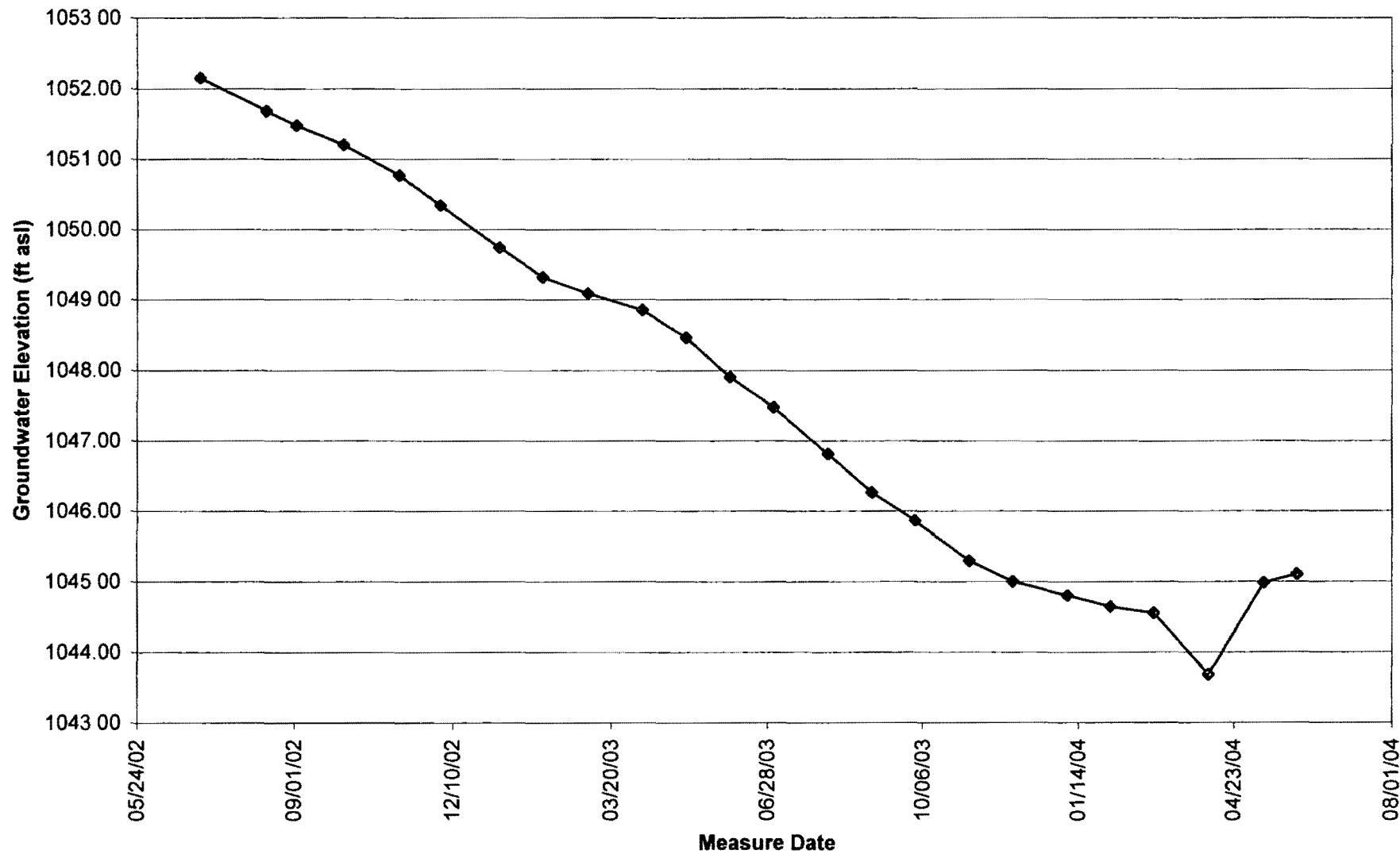
**ASE-64A**



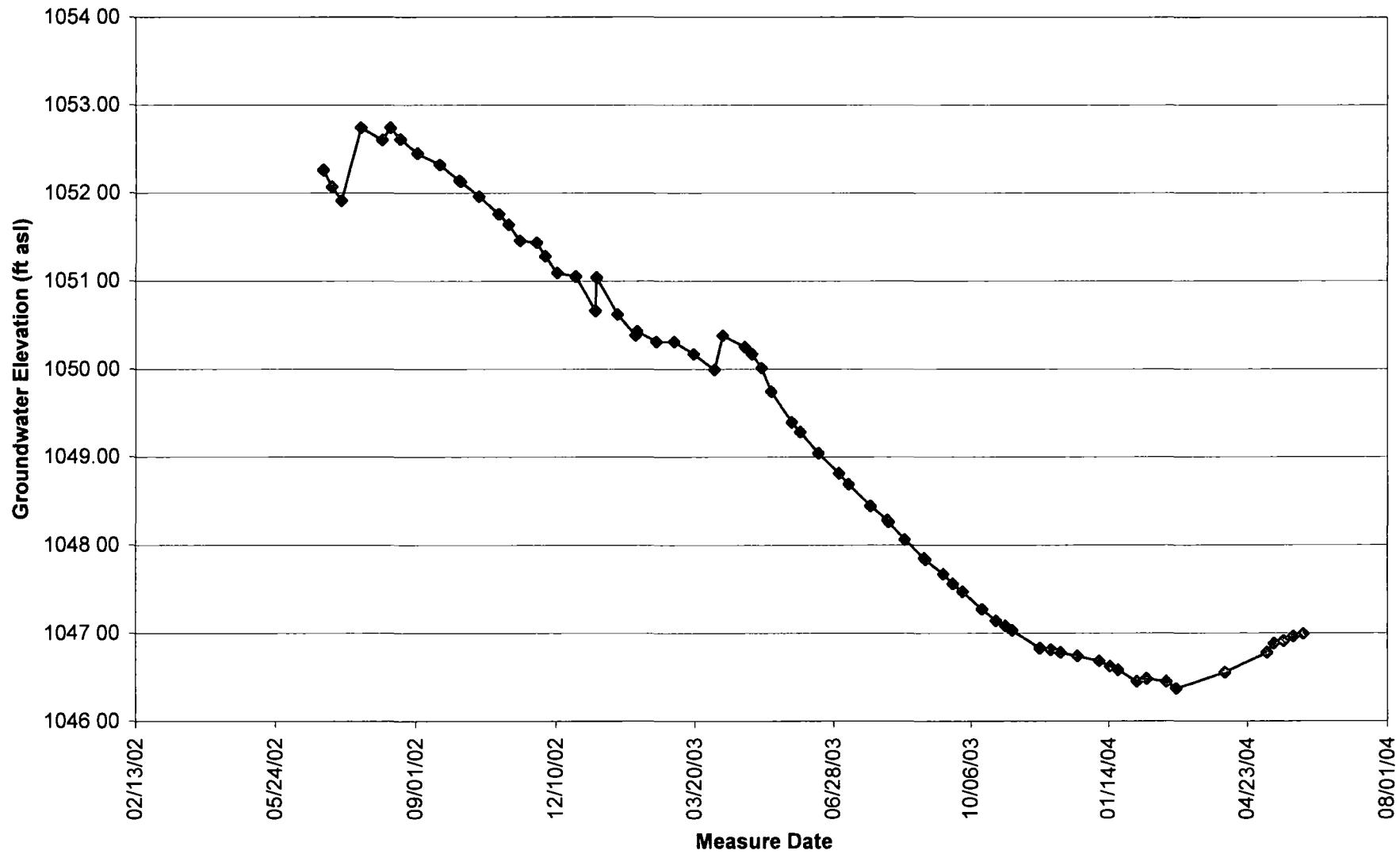
**ASE-65A**



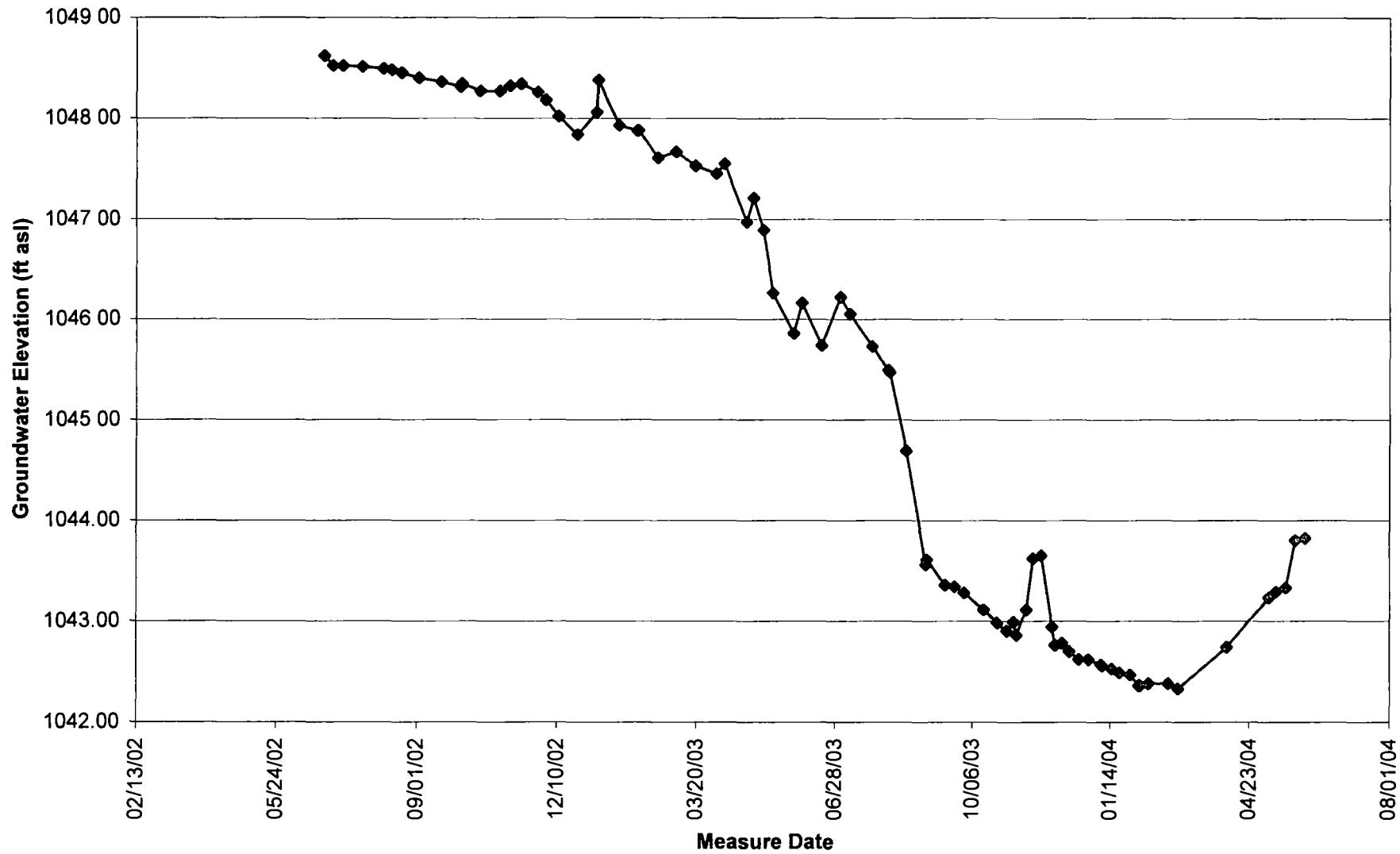
**ASE-66A**



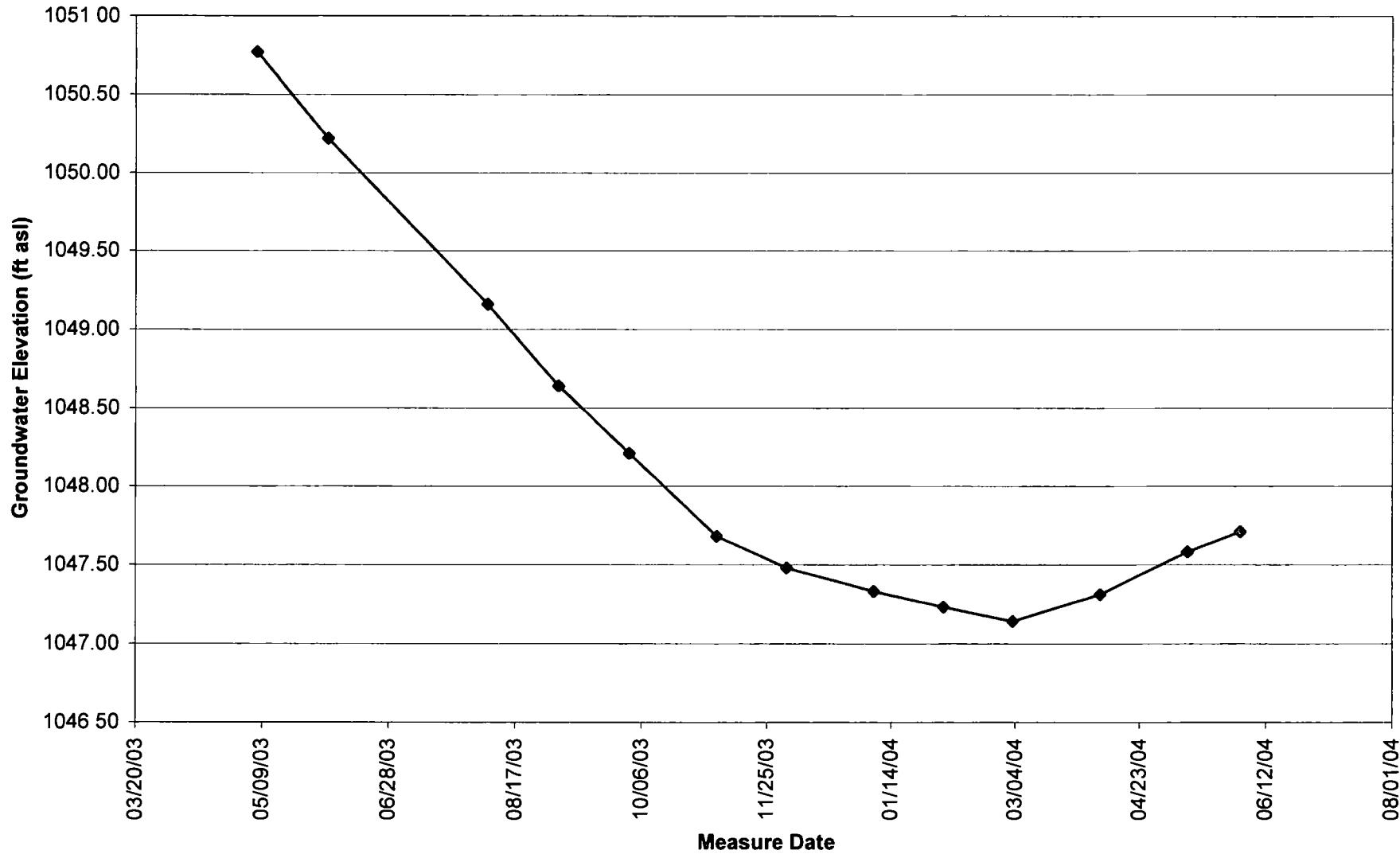
**ASE-67A**



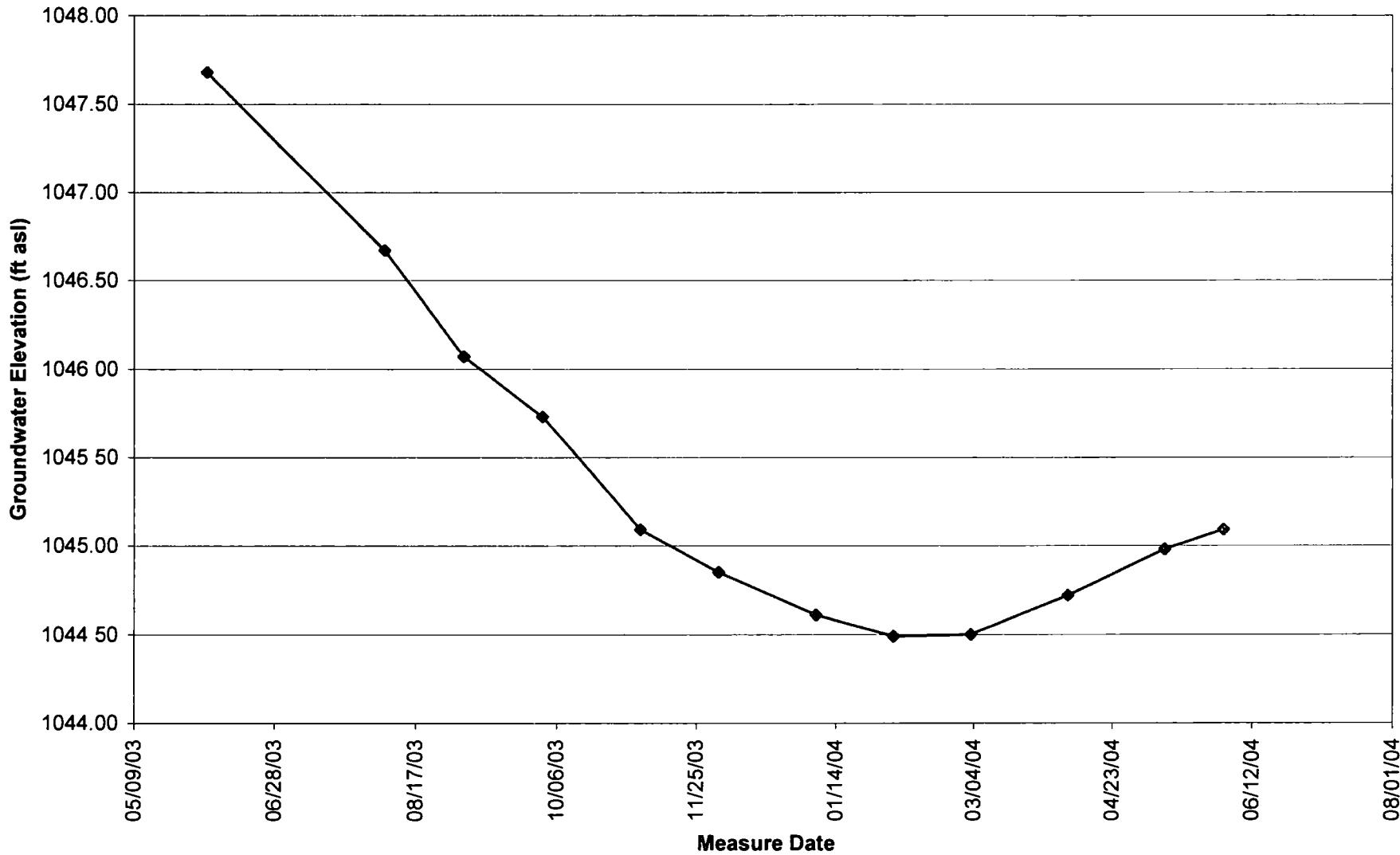
**ASE-68A**



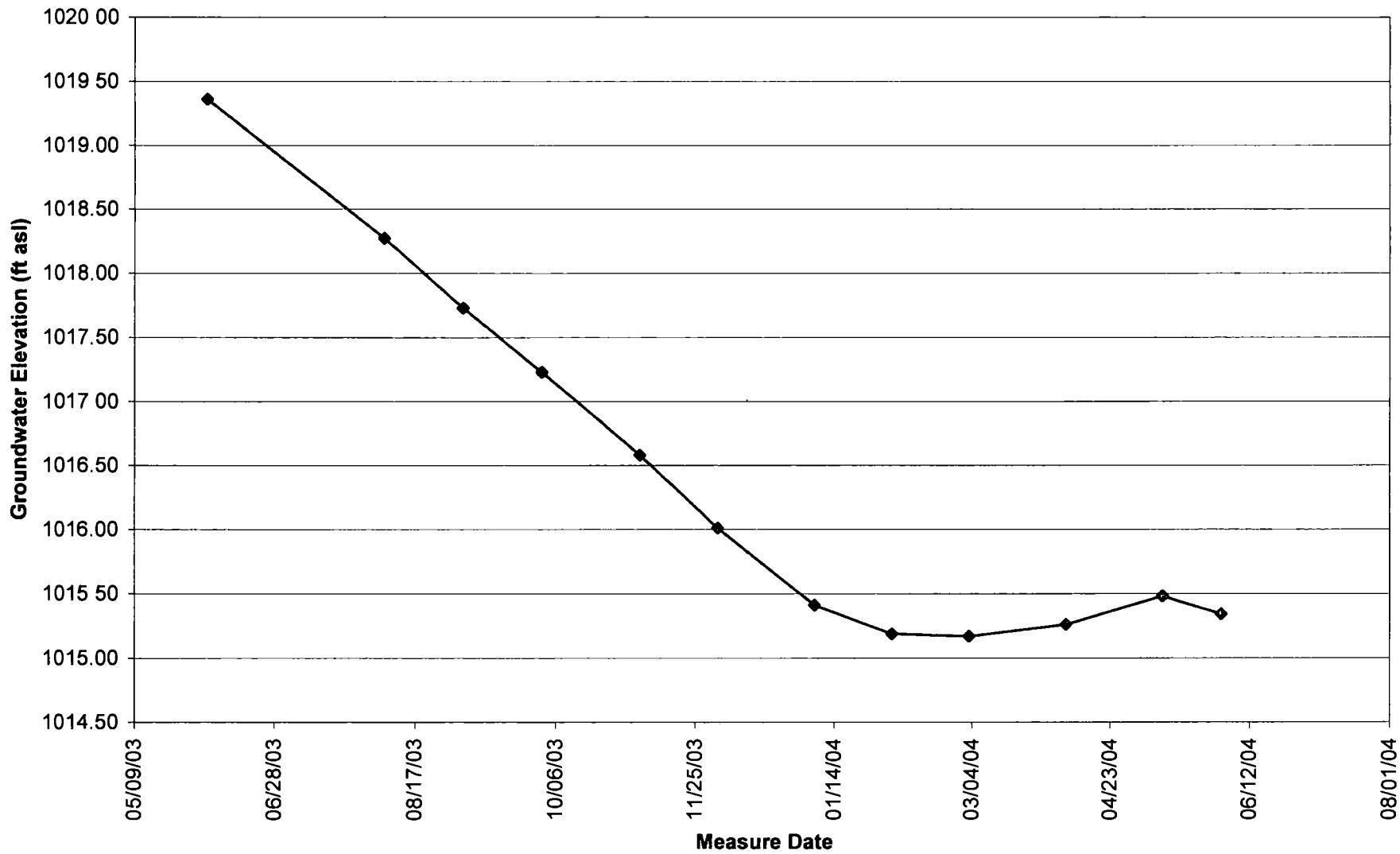
**ASE-69A**



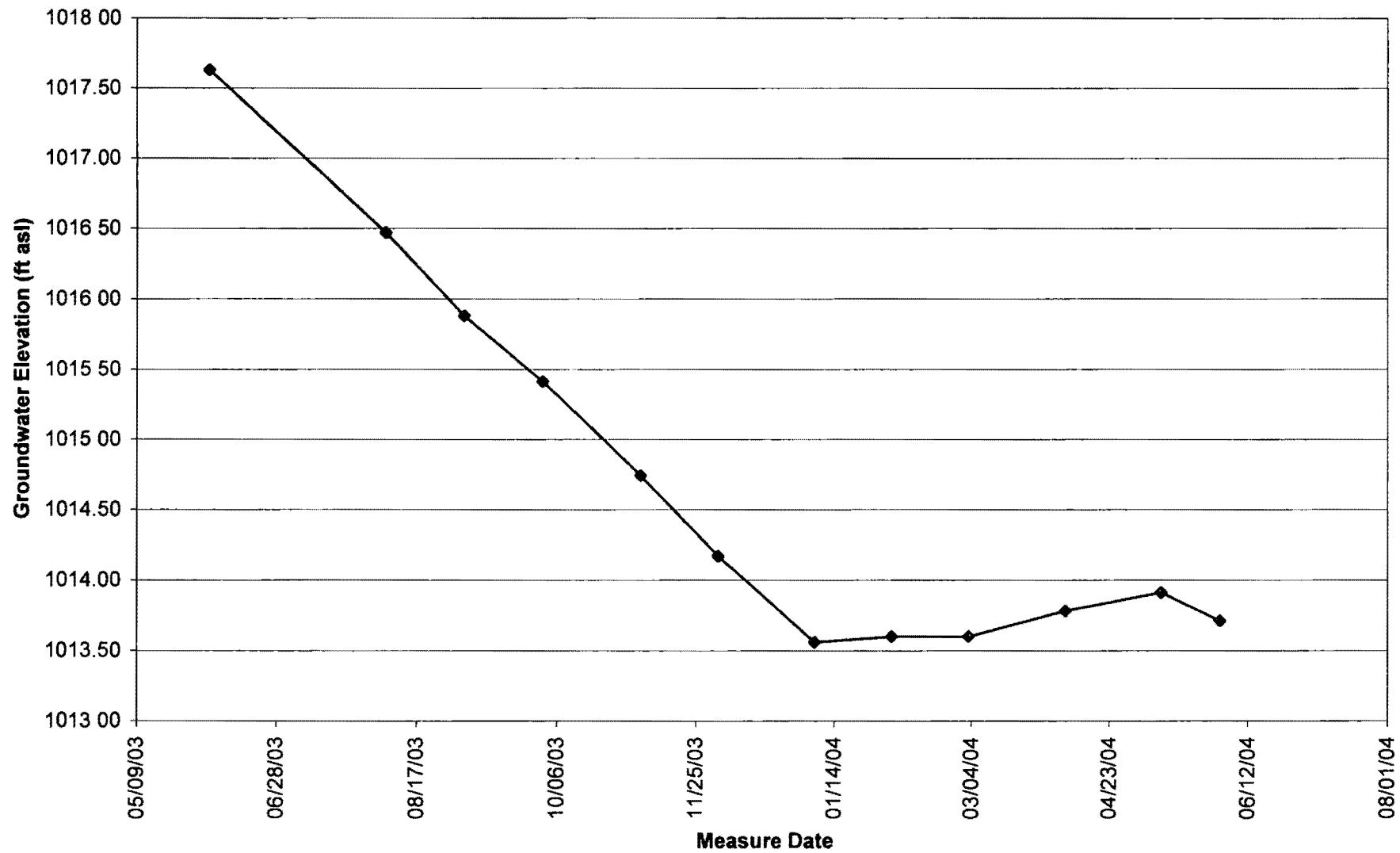
**ASE-70A**



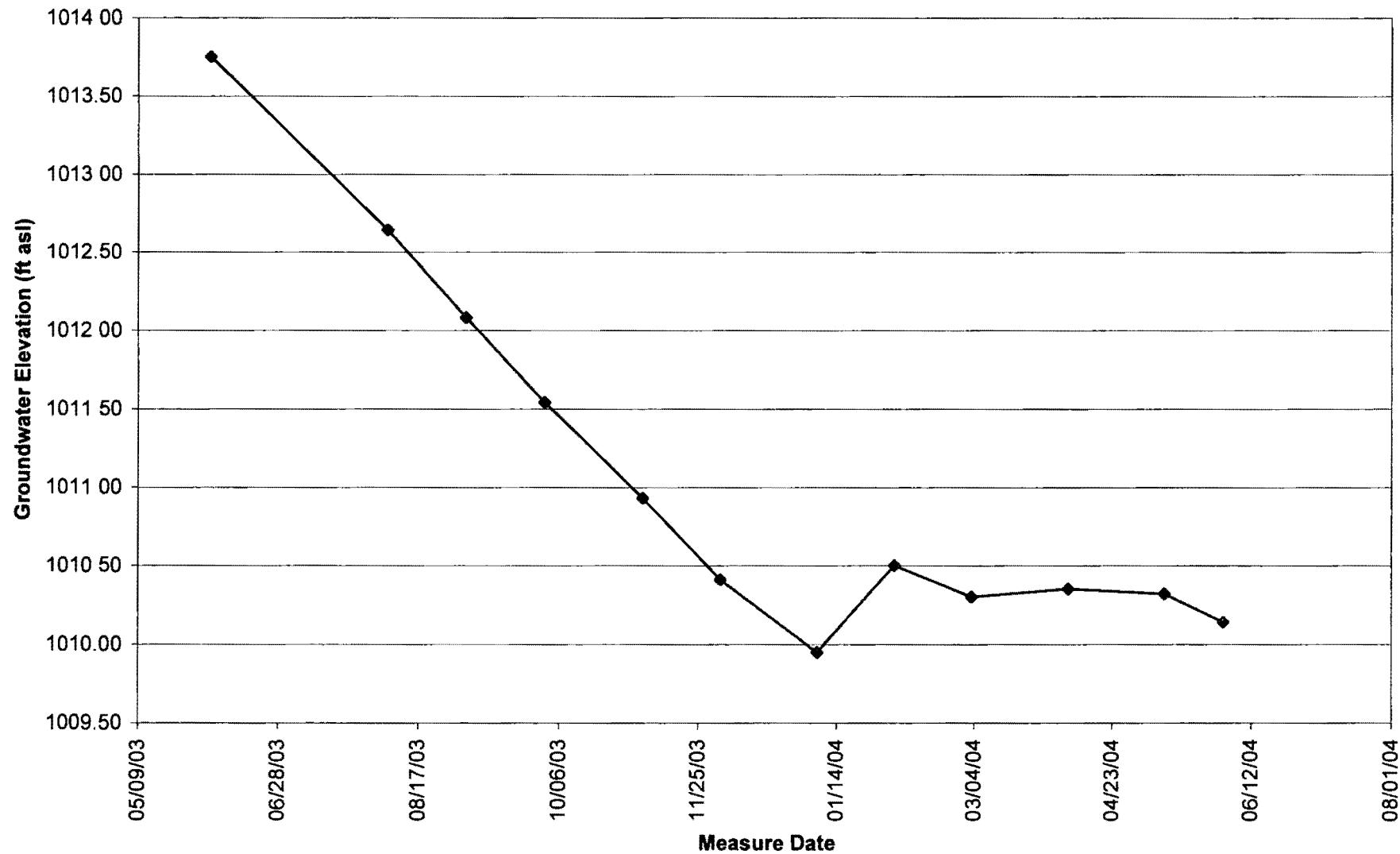
**ASE-72A**



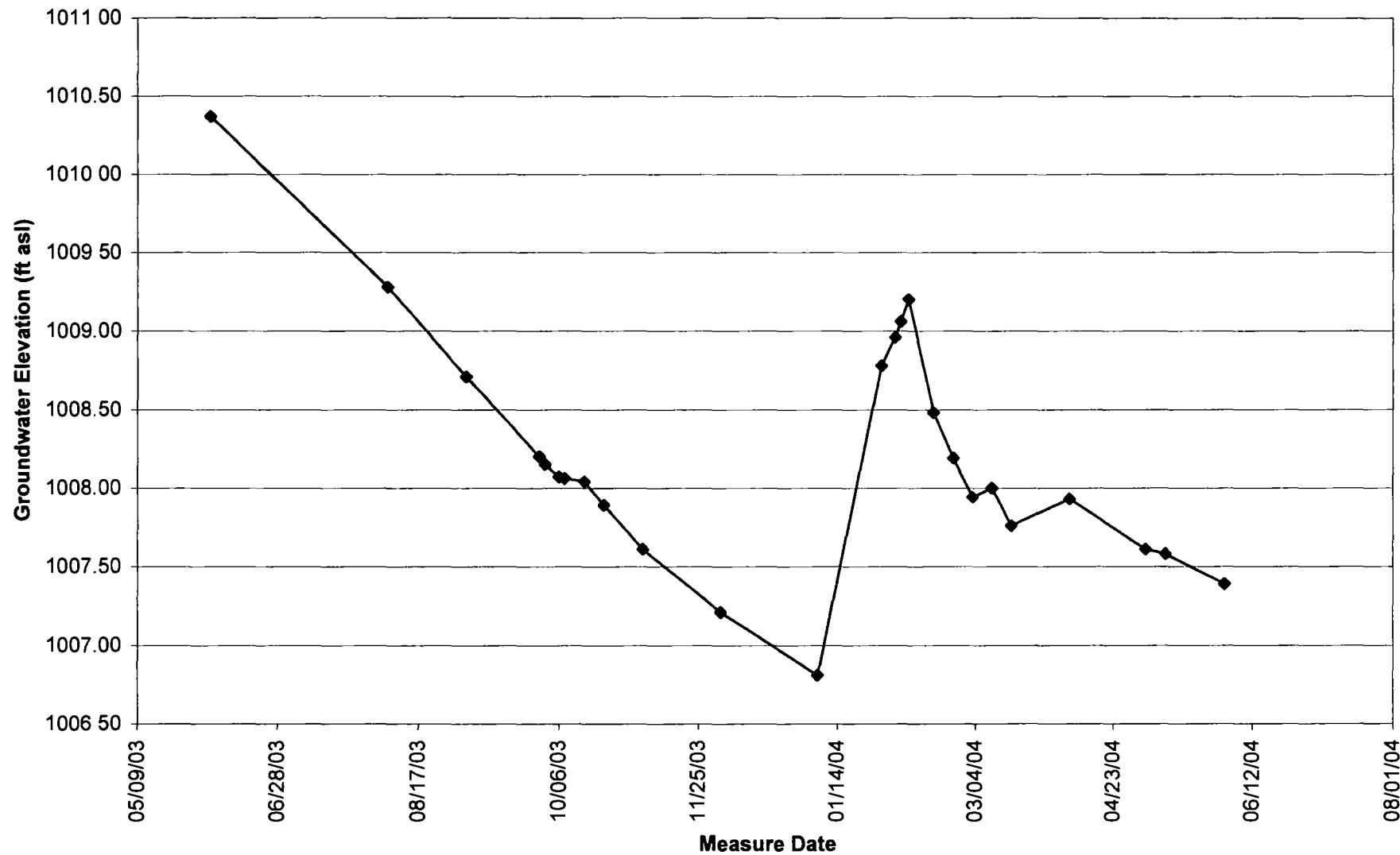
**ASE-75A**



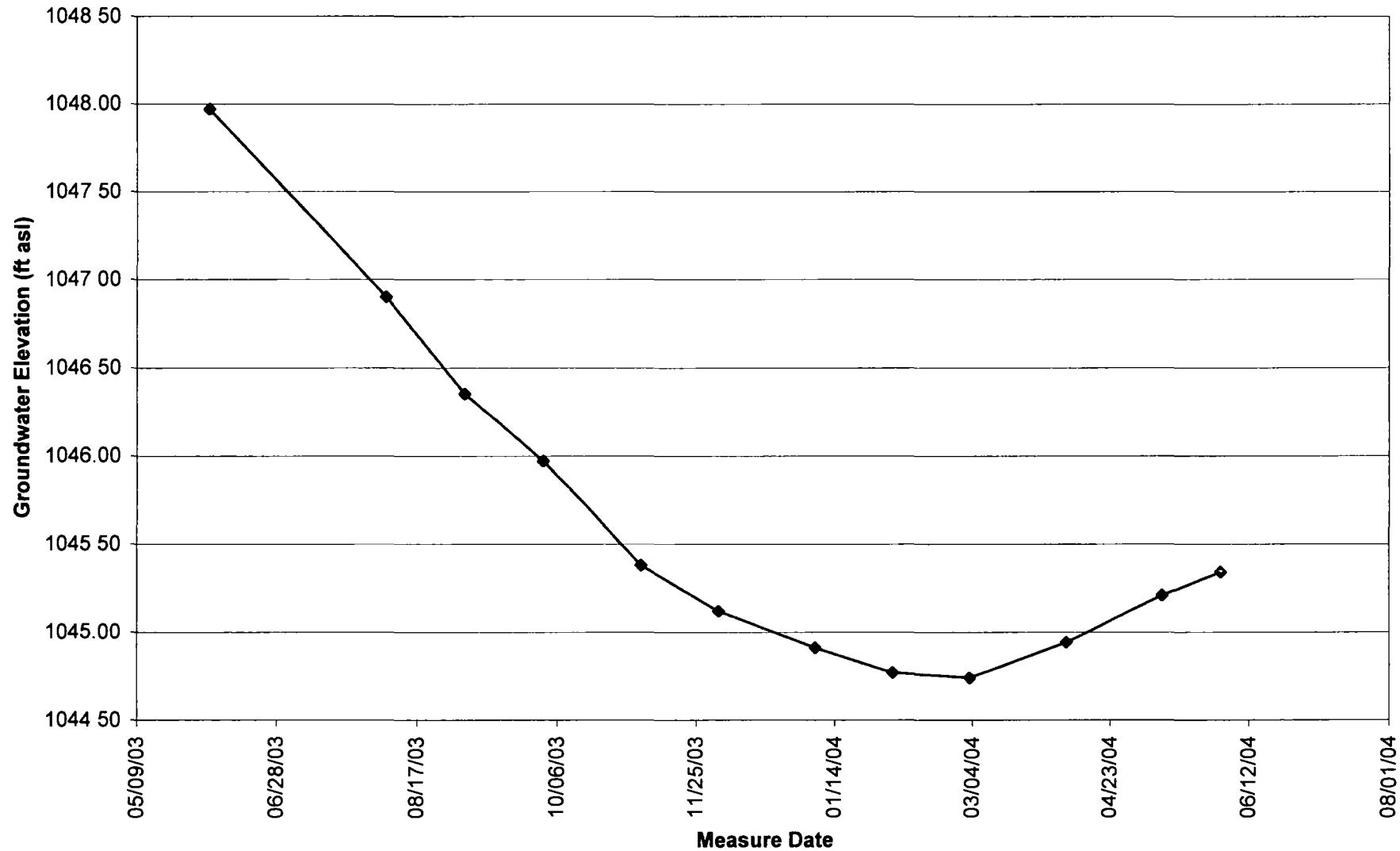
**ASE-76A**



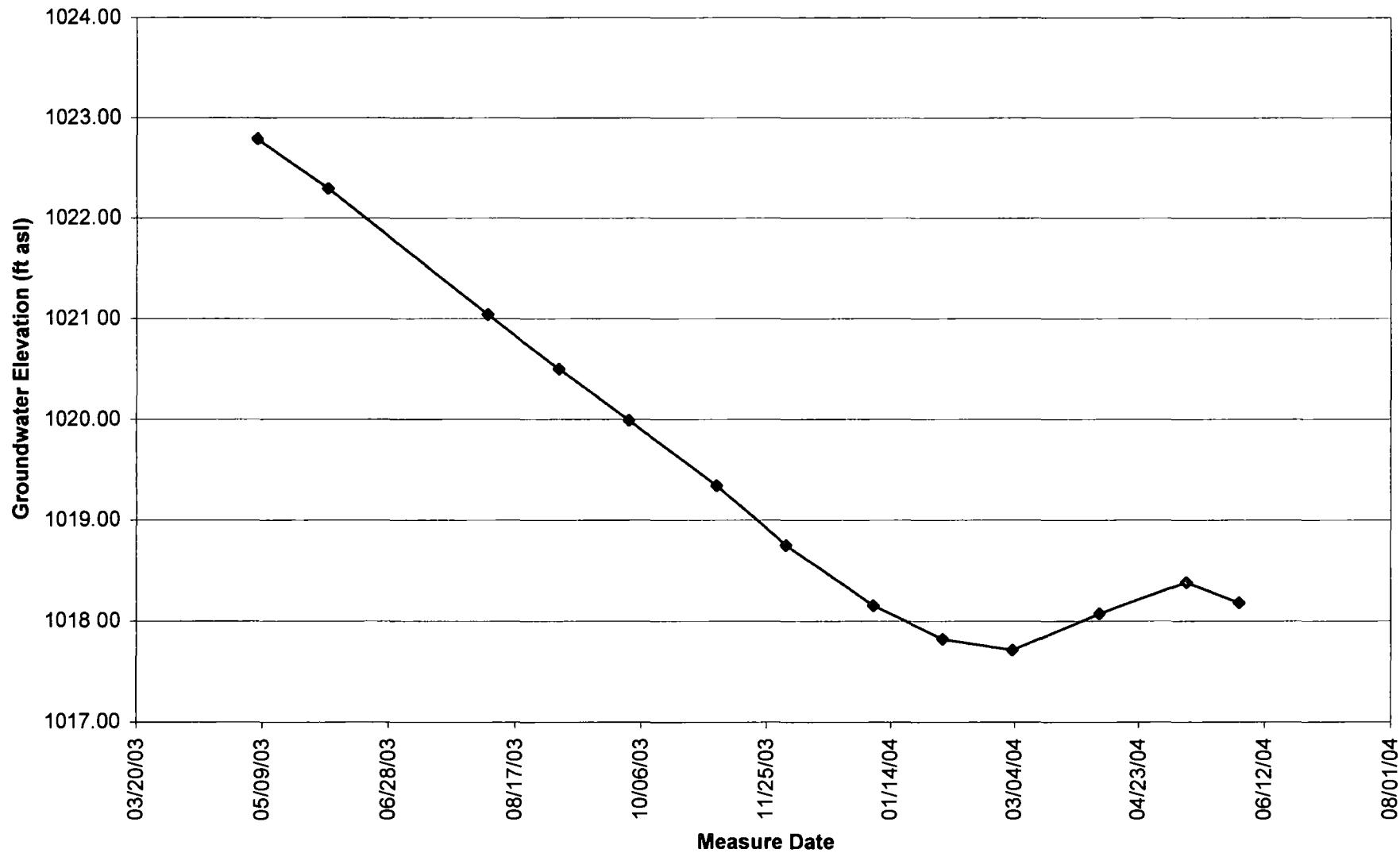
**ASE-77A**



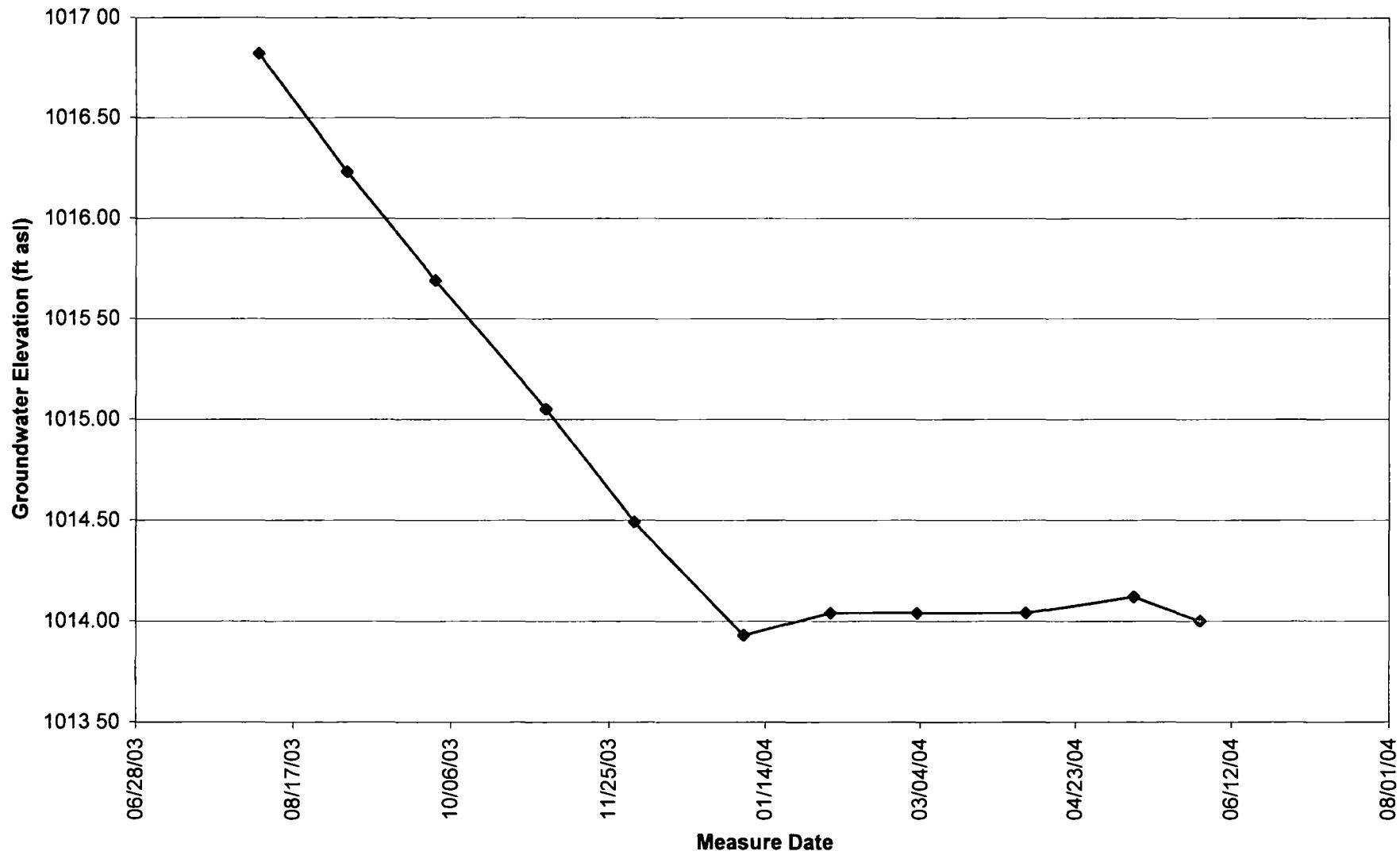
**ASE-81A**



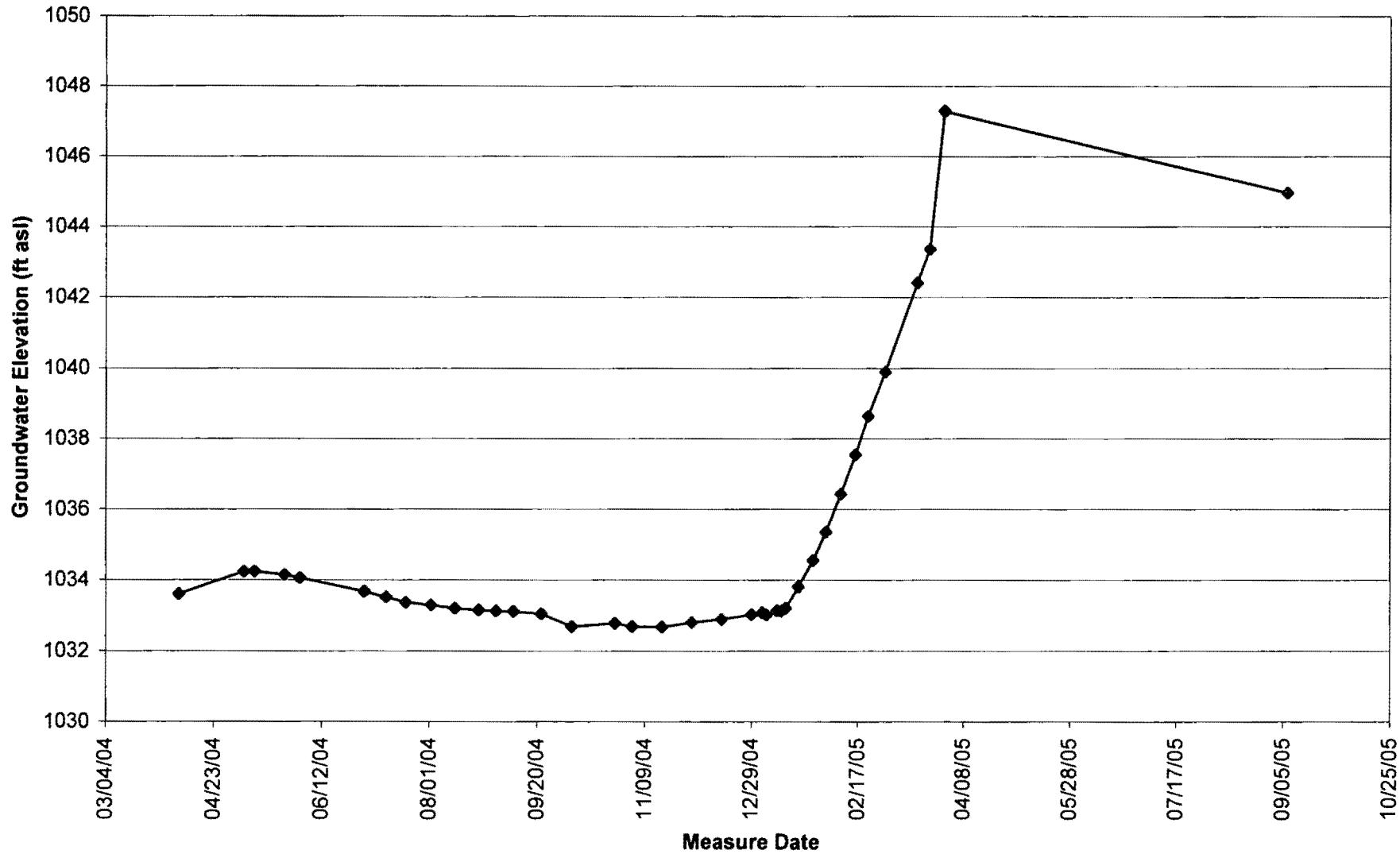
**ASE-83A**



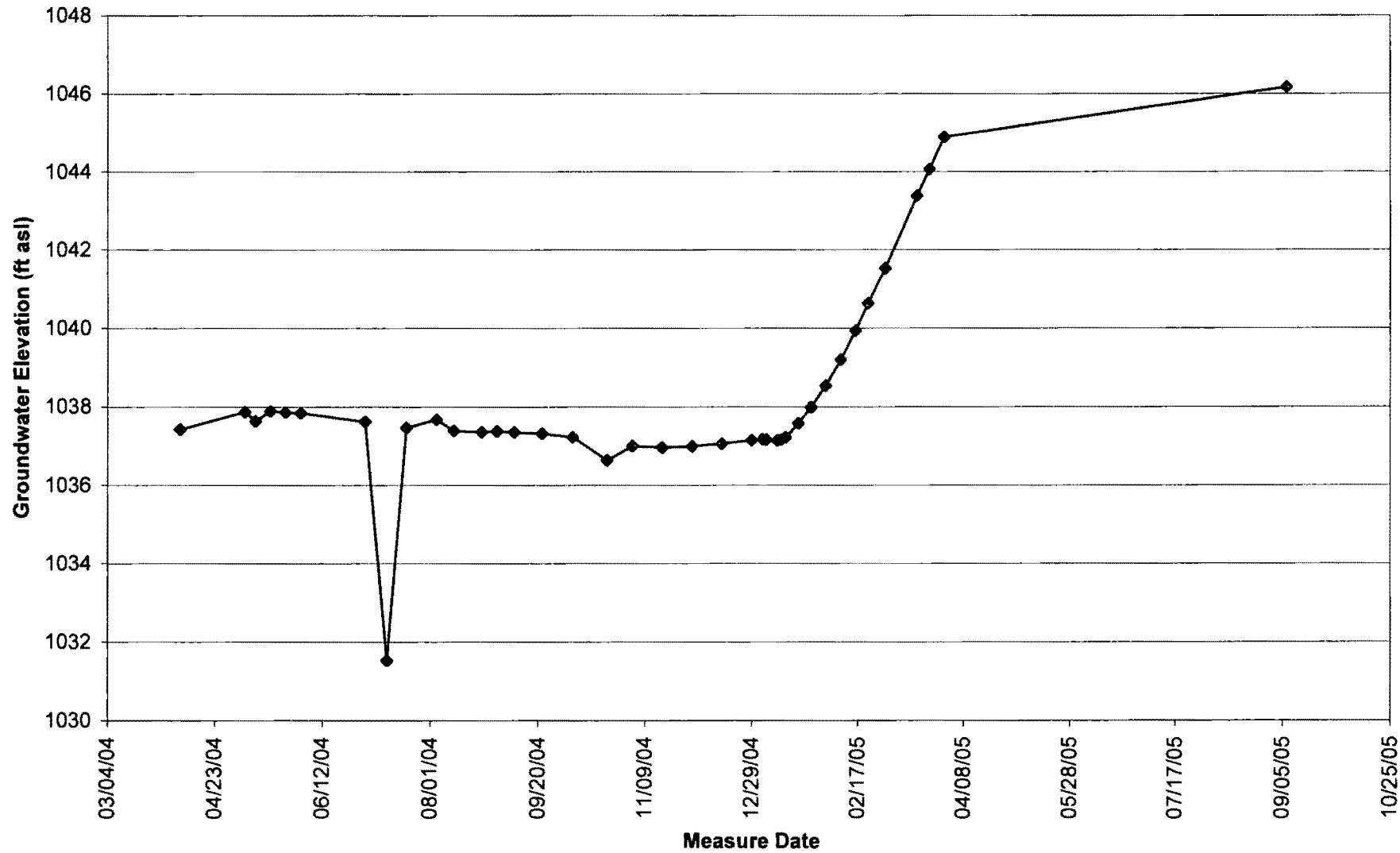
**ASE-85A**



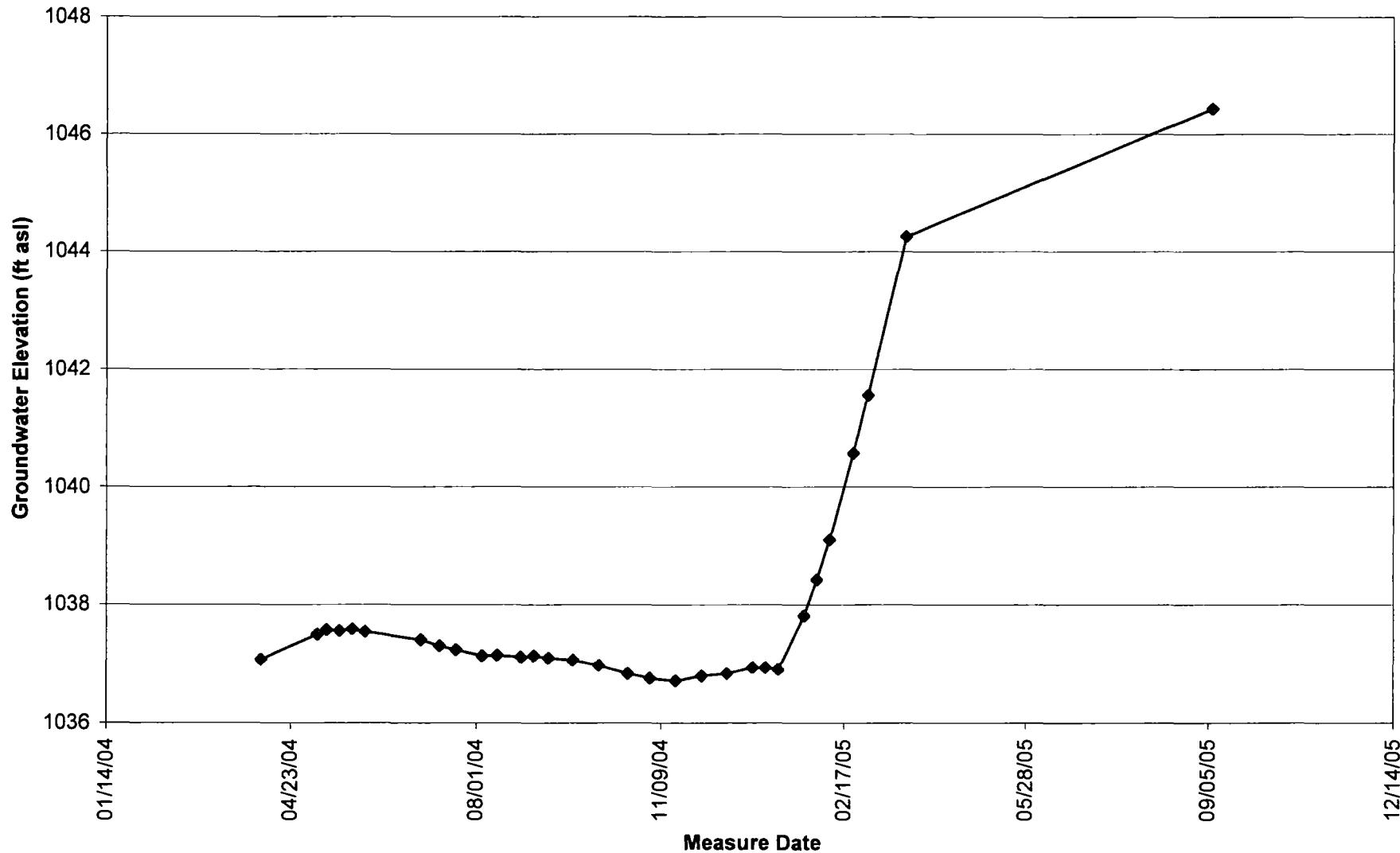
**ASE-90A**



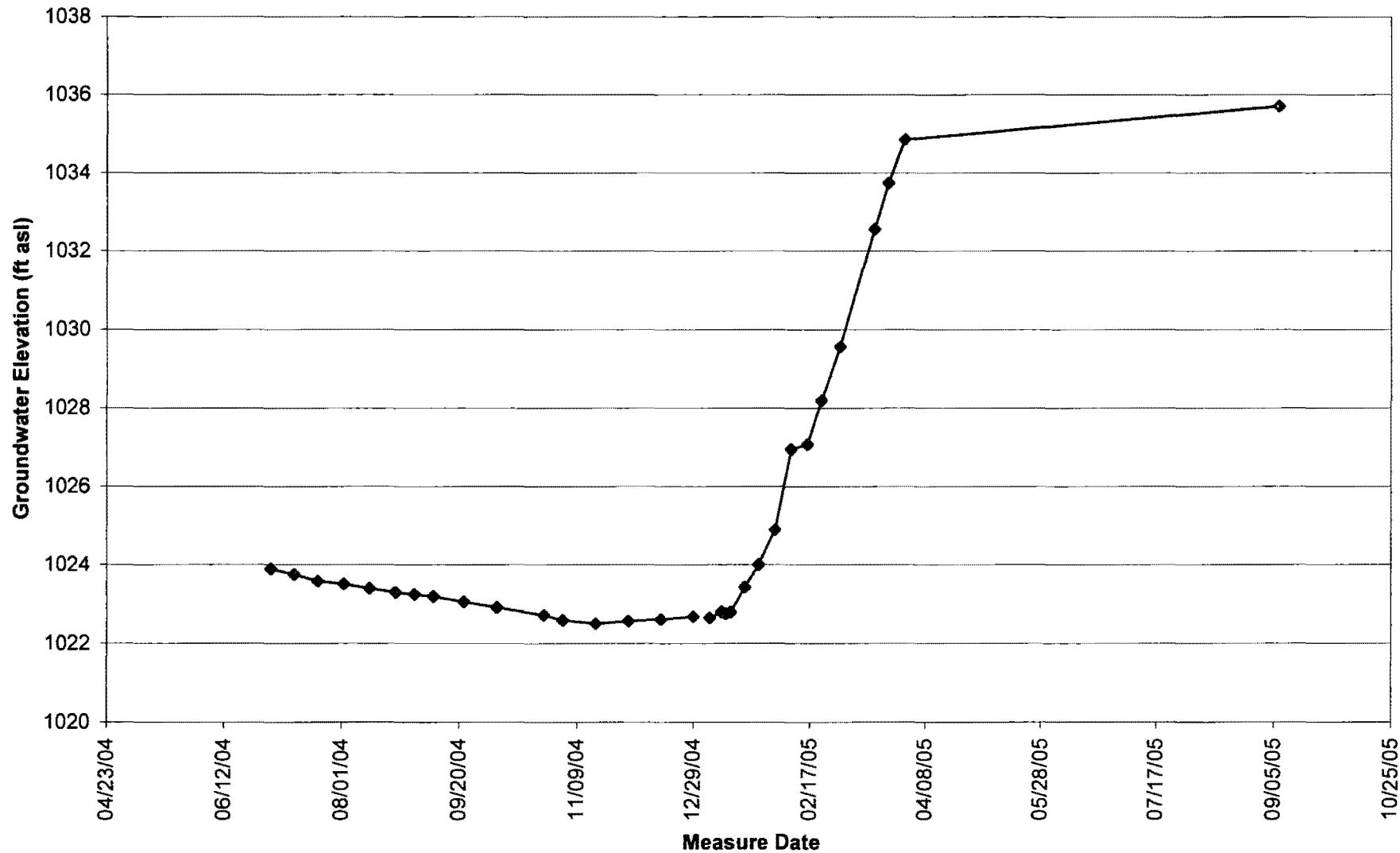
**ASE-91A**



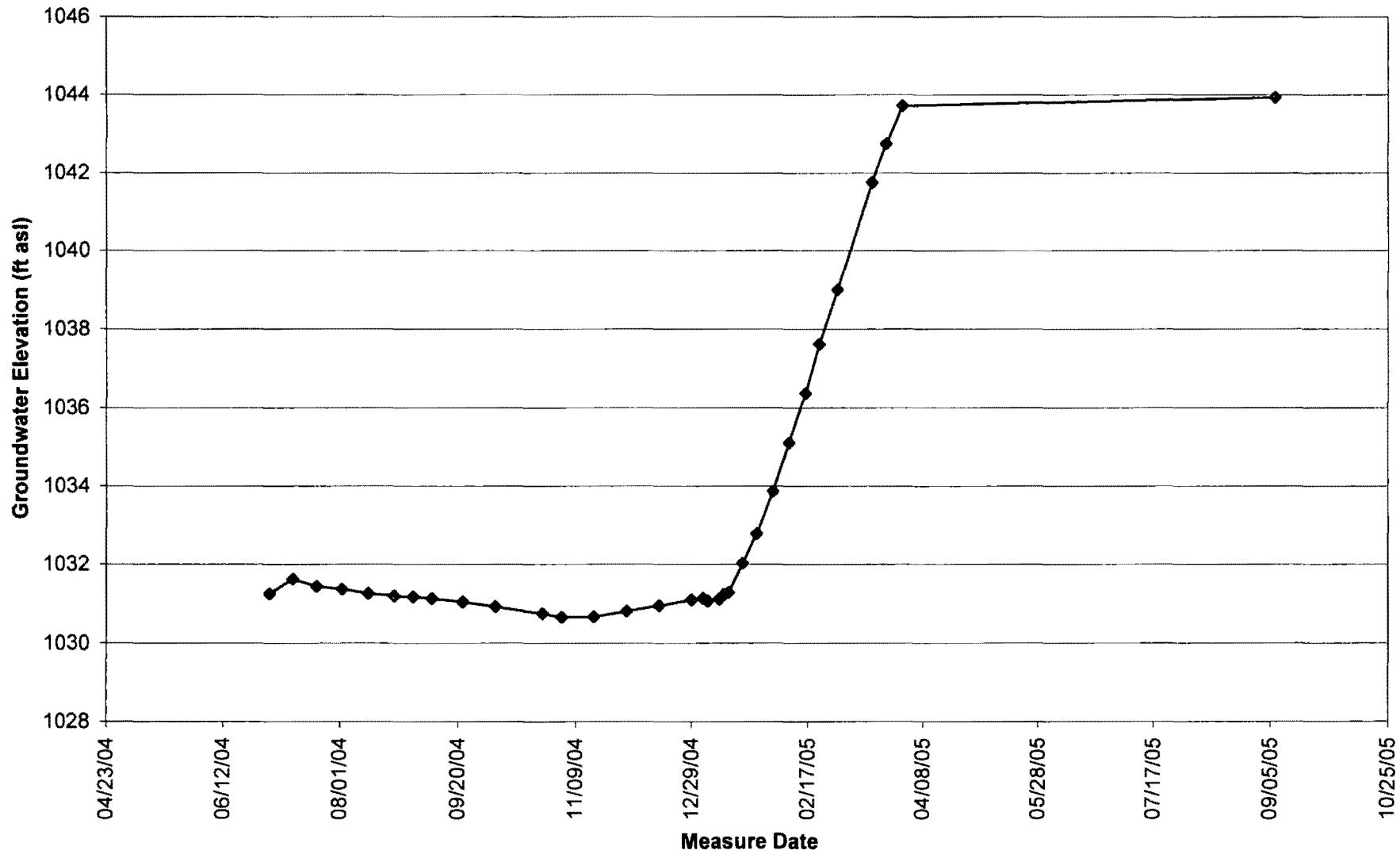
**ASE-92A**



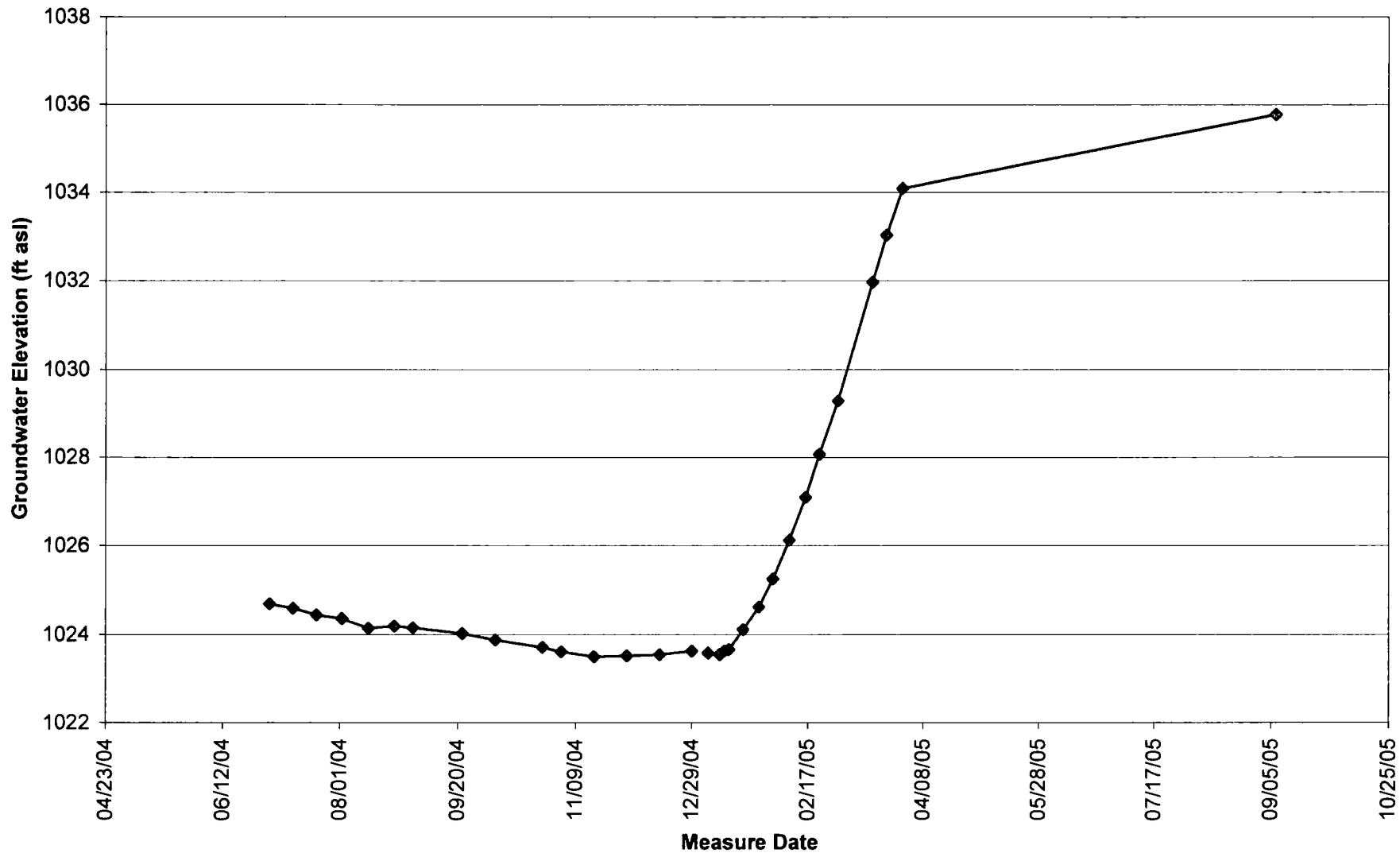
**ASE-95A**



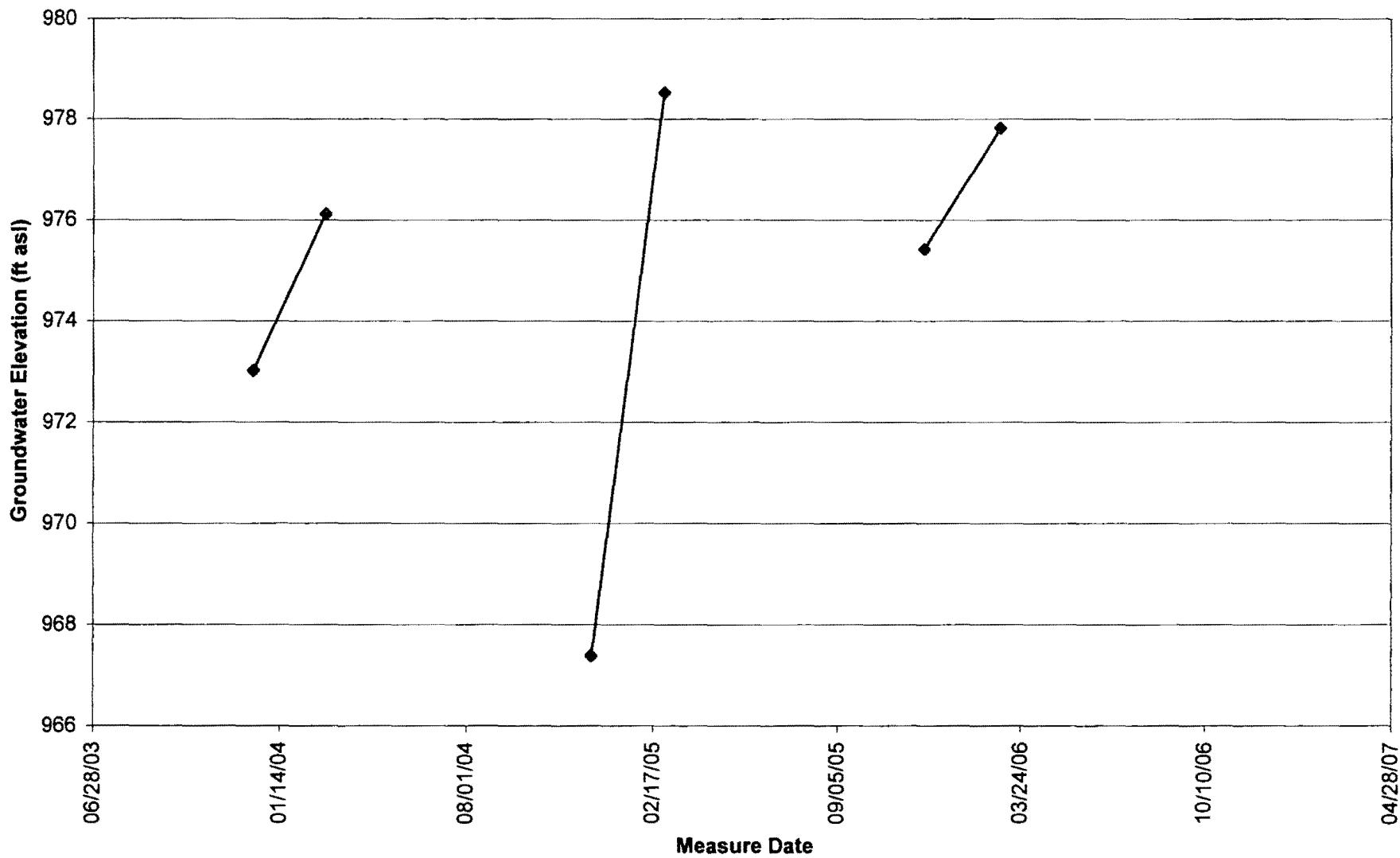
**ASE-96A**



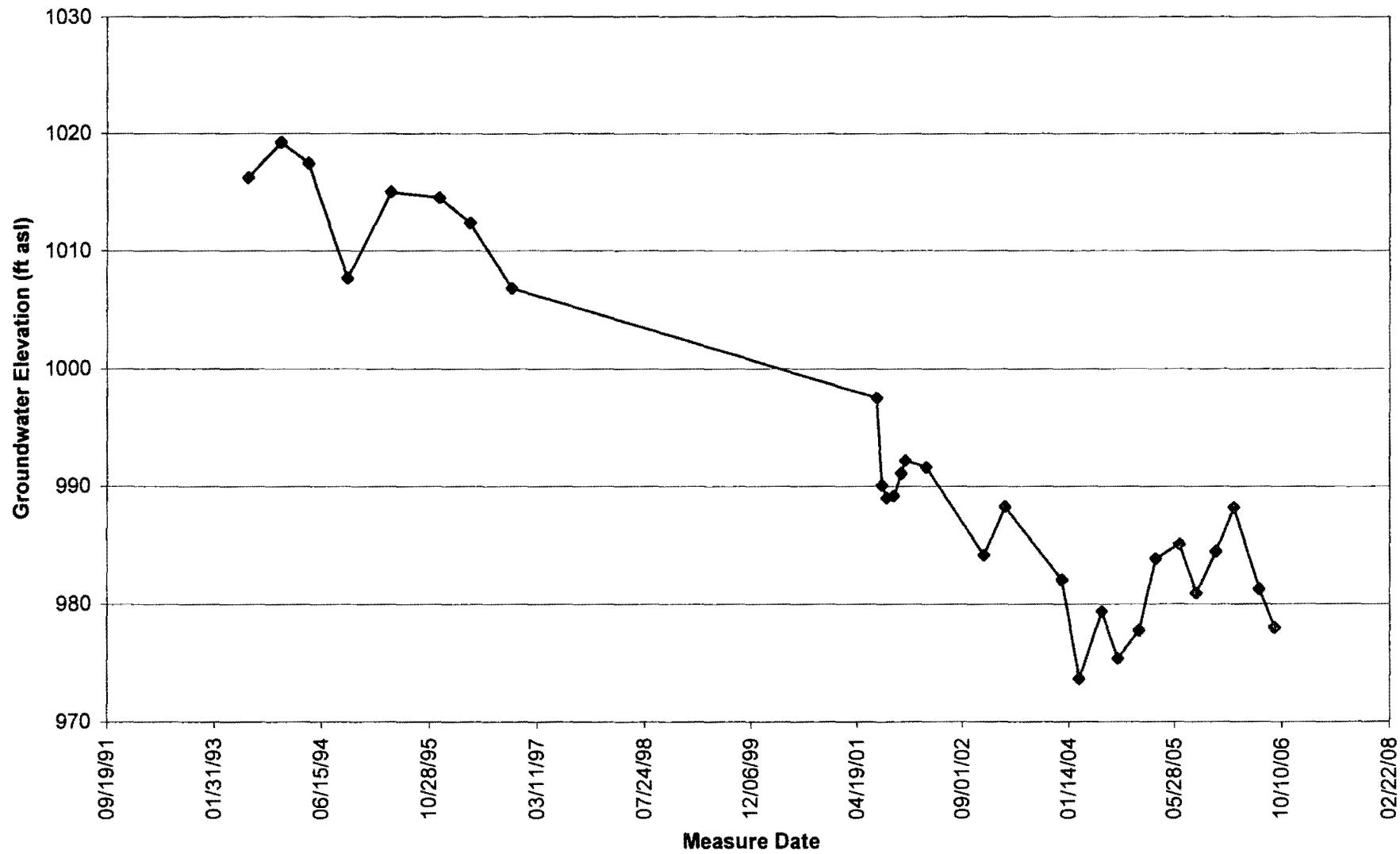
**ASE-97A**



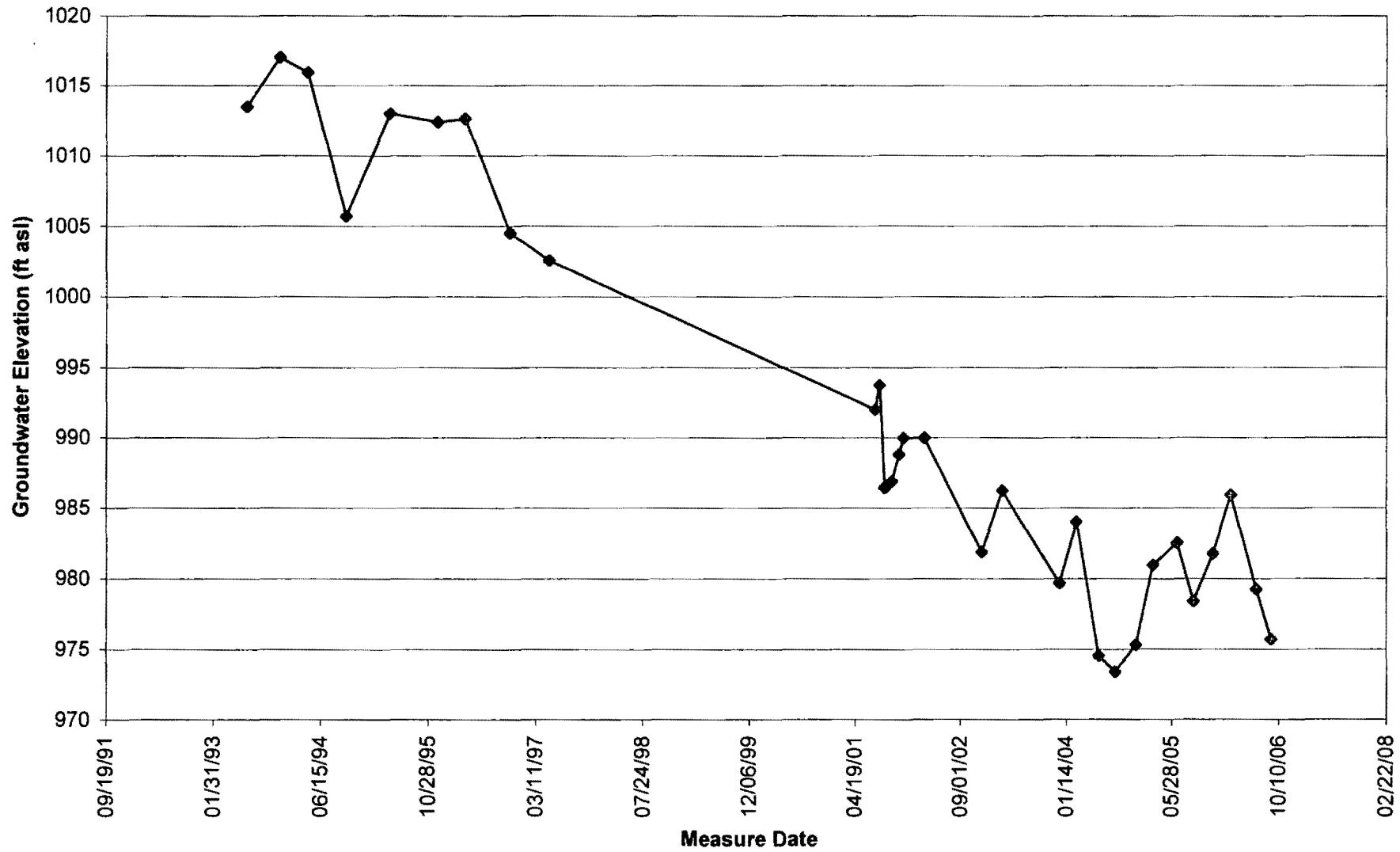
**AVB103-02**



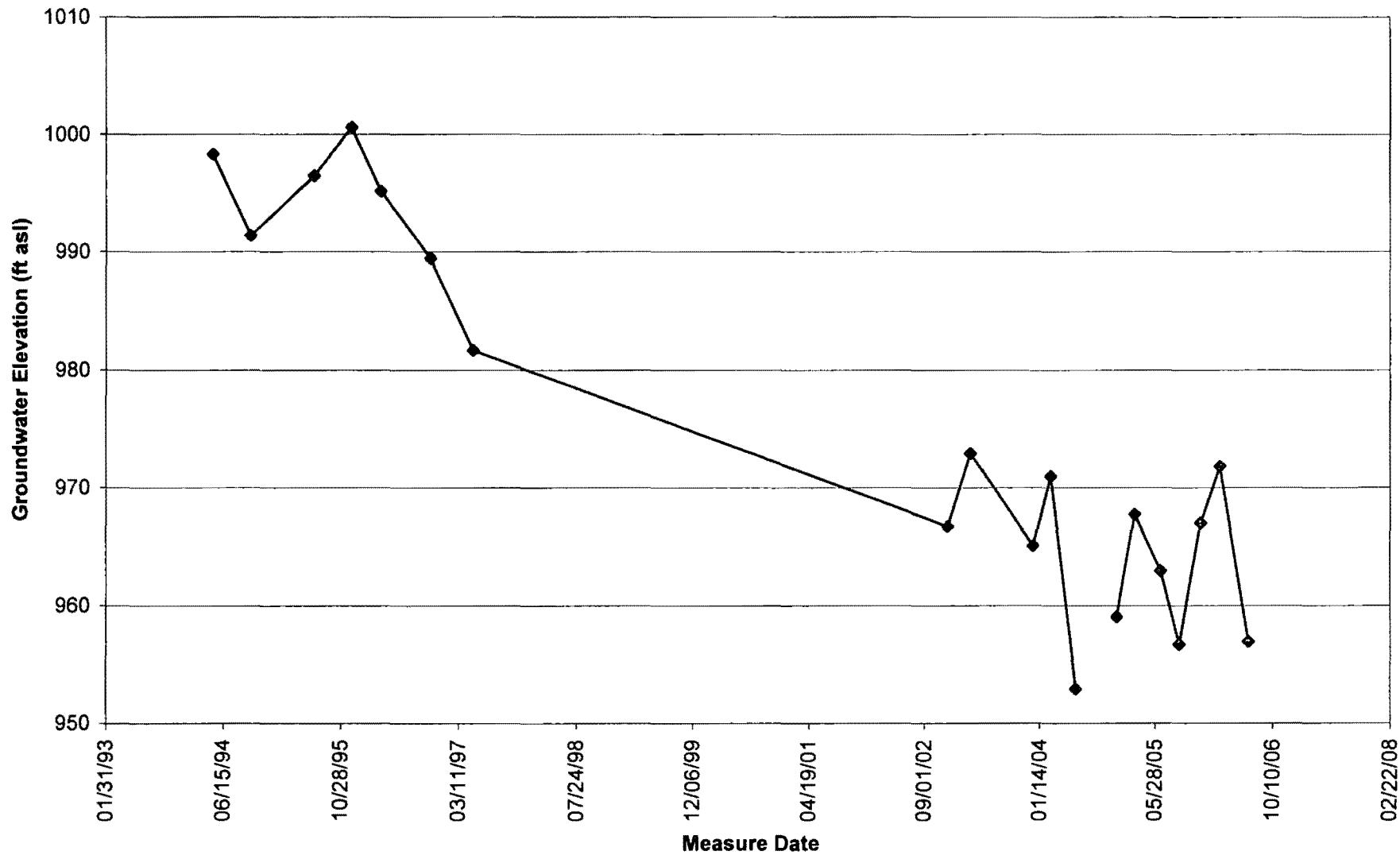
**AVB12-01**



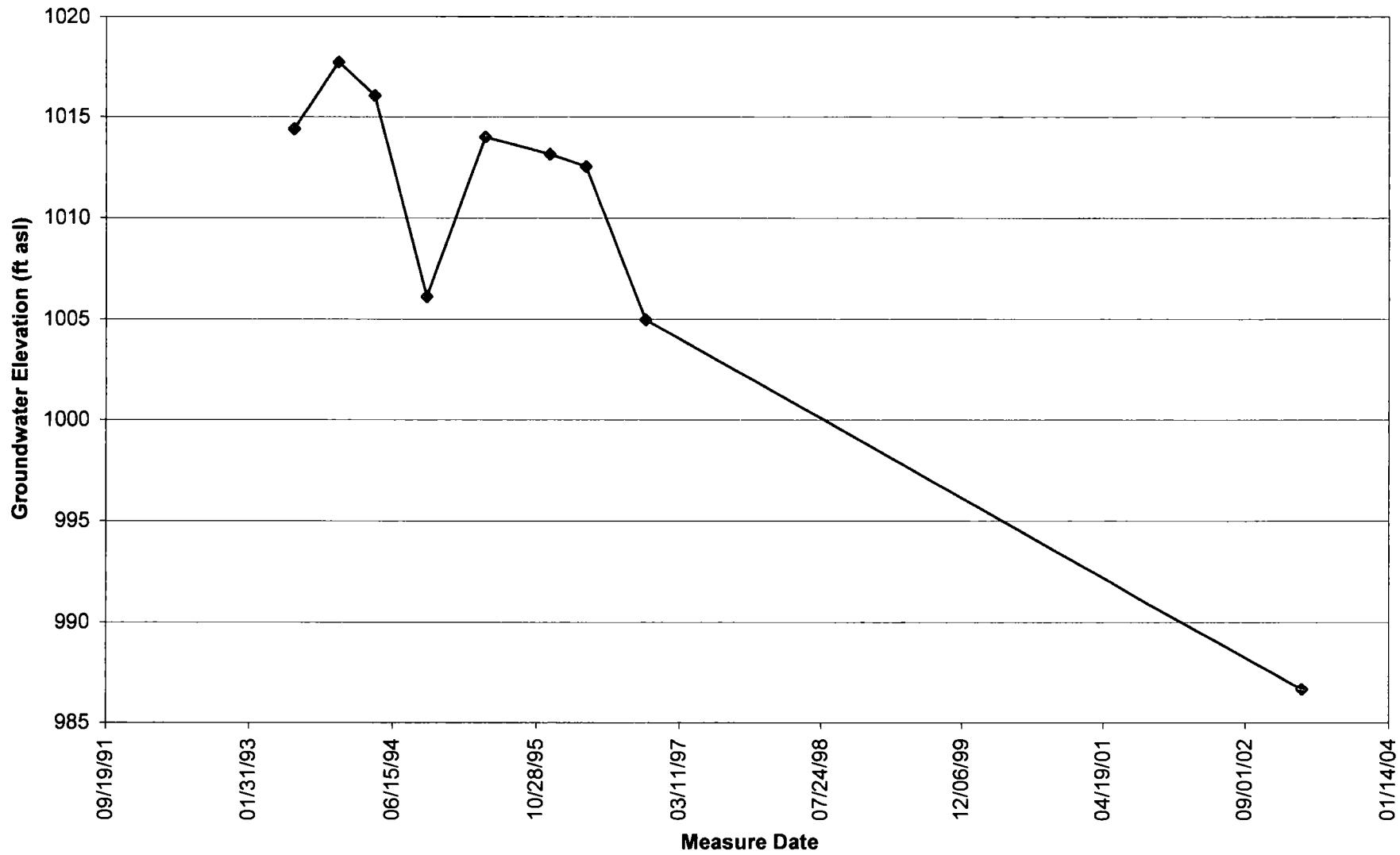
**AVB14-01**



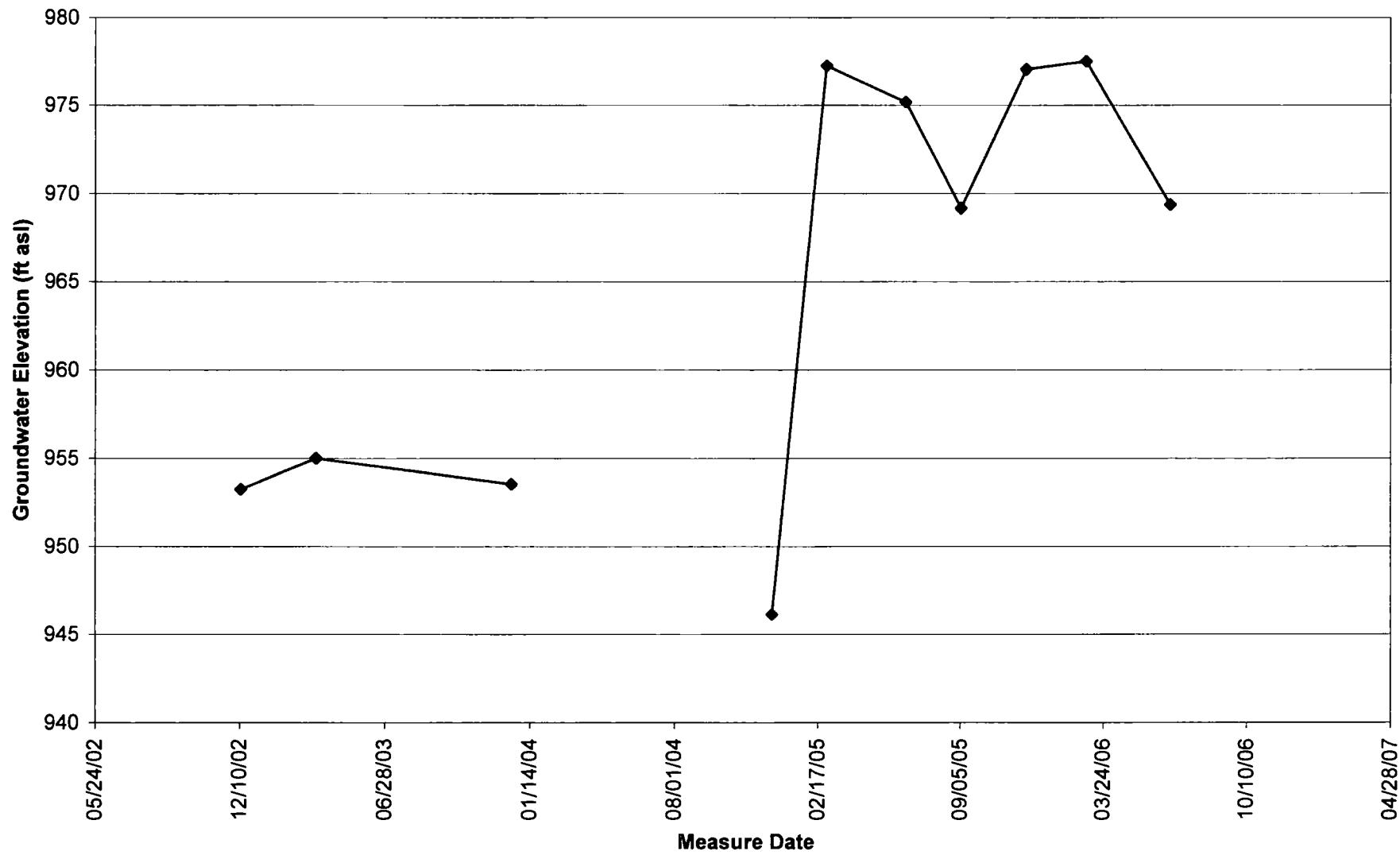
**AVB15-01**



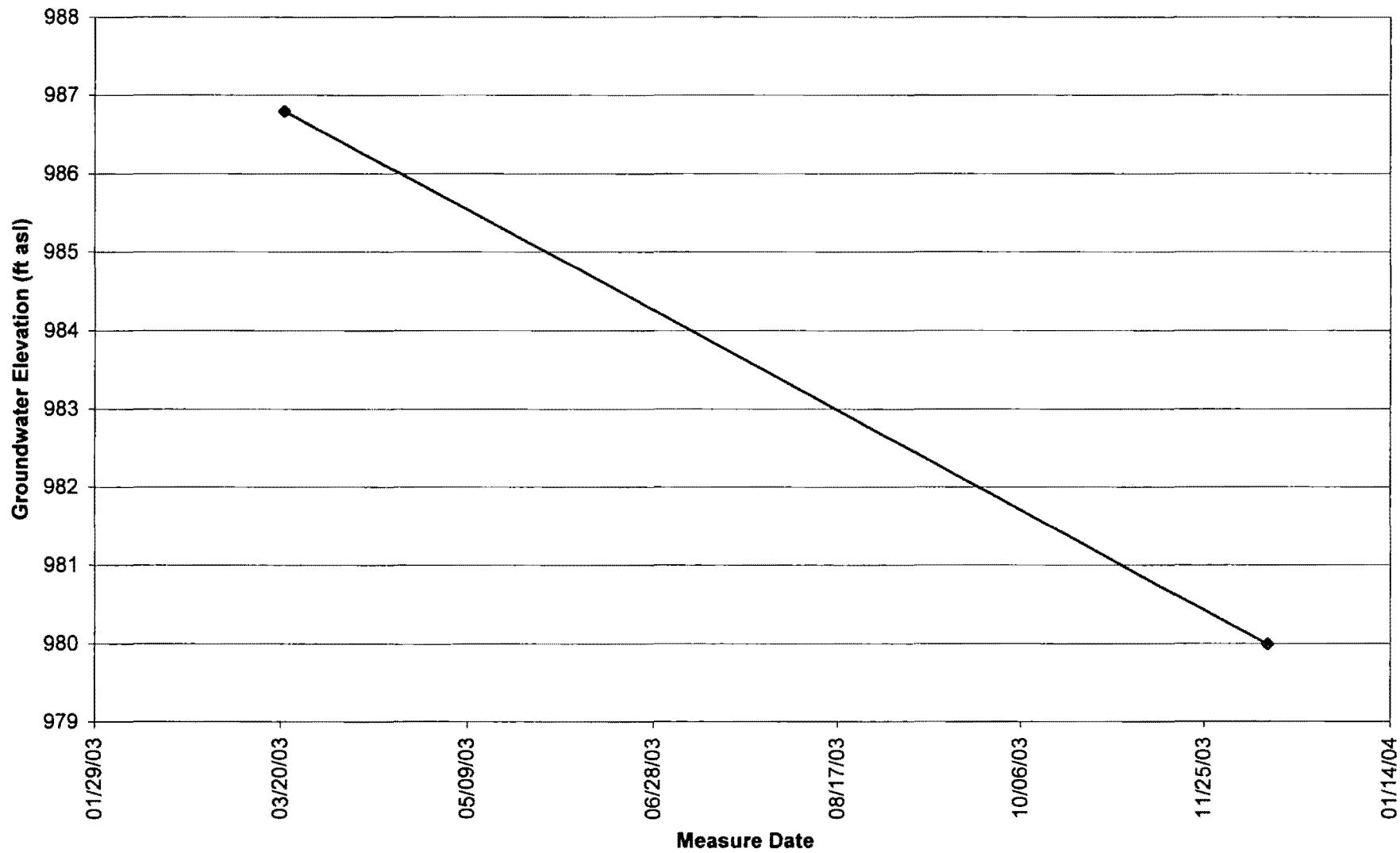
**AVB18-01**



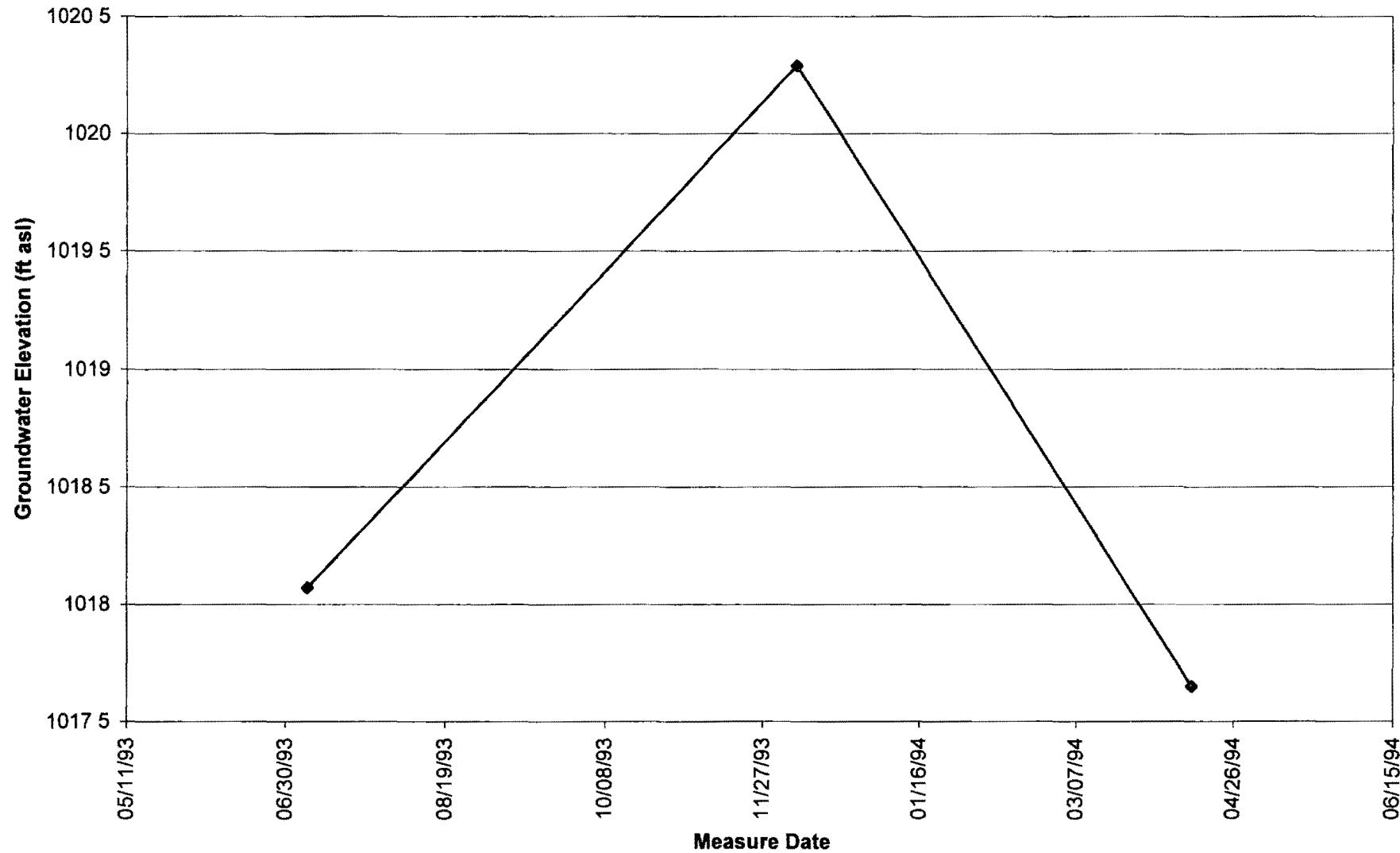
**AVB30-11**



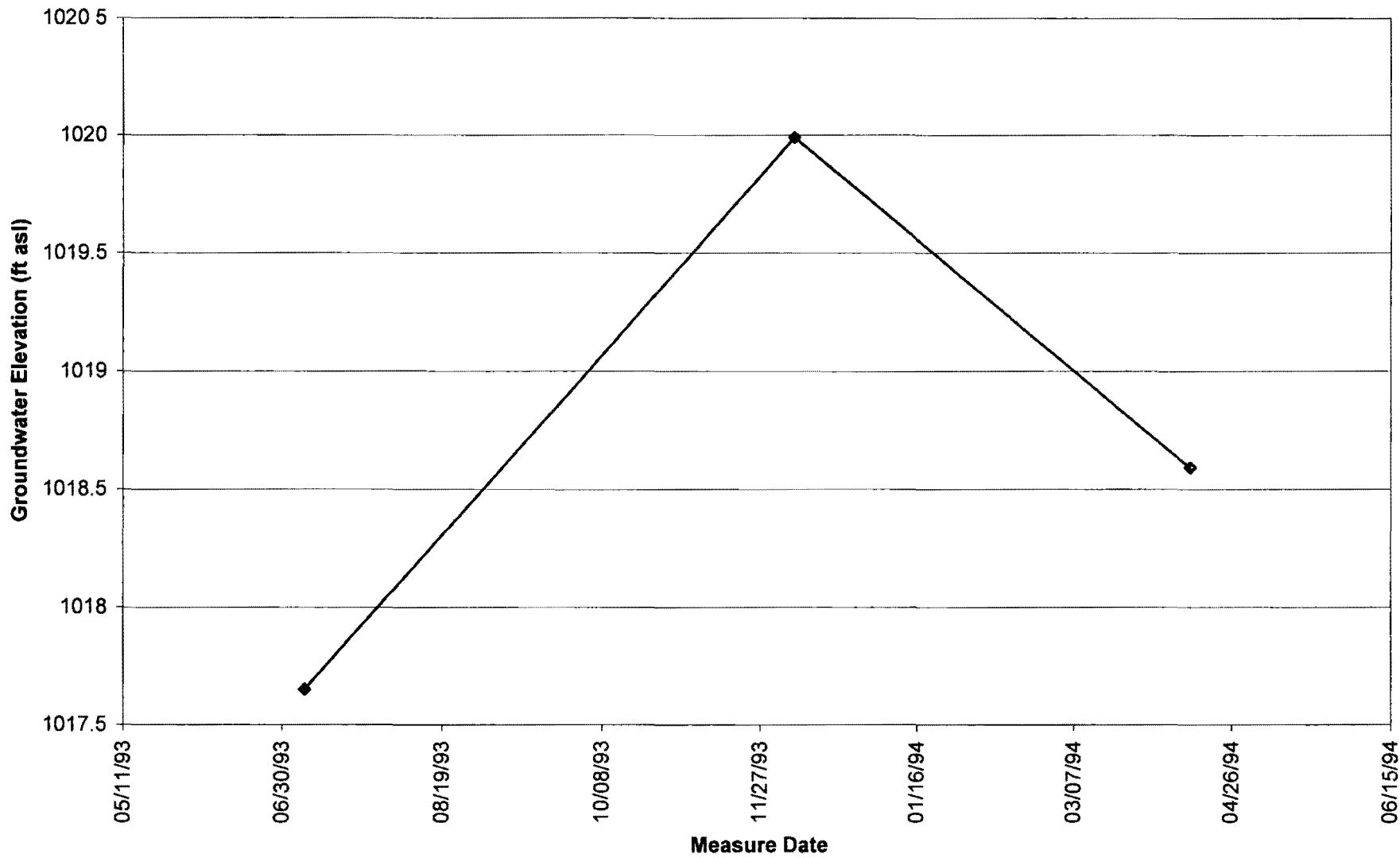
**AVB40-08**



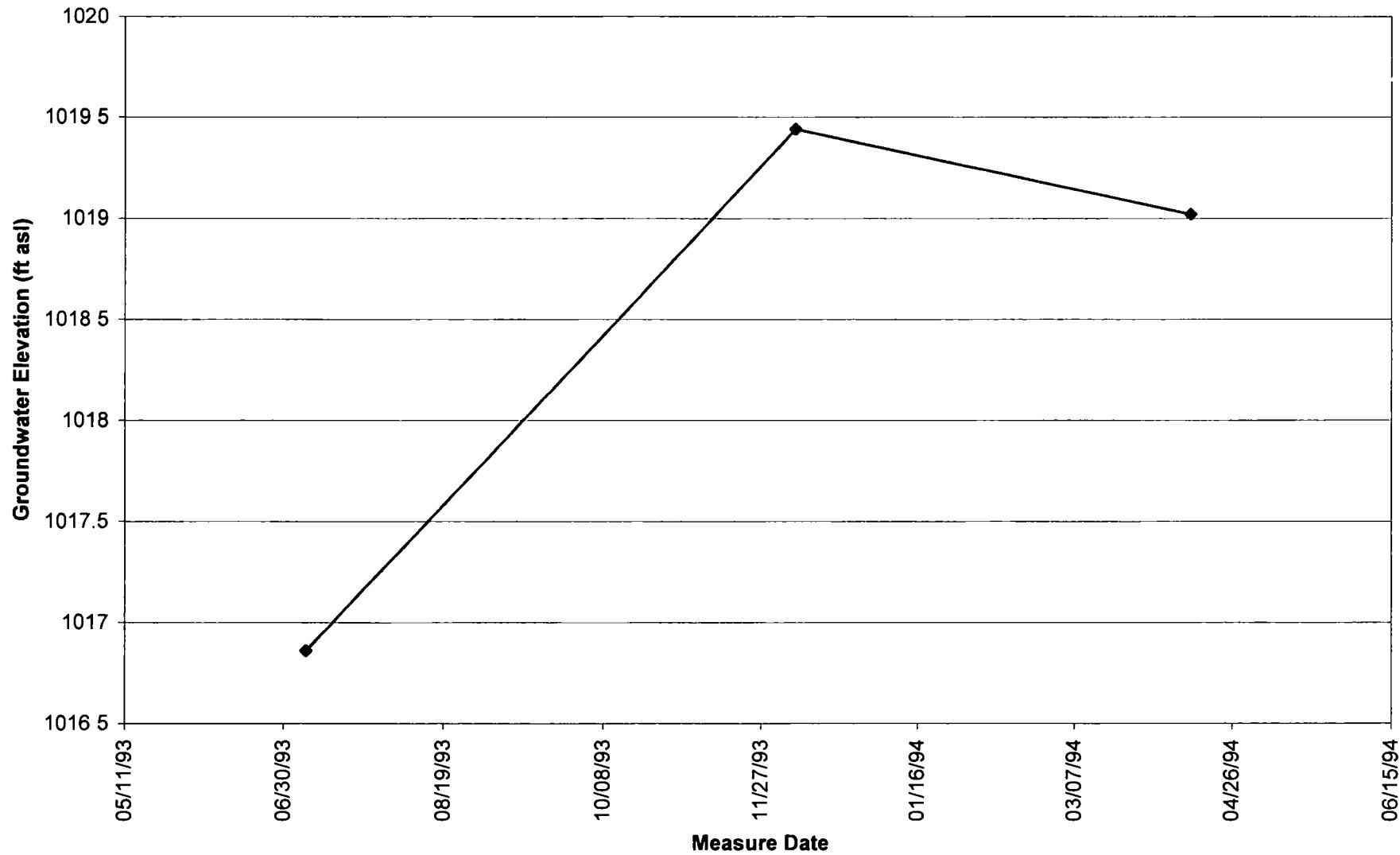
**AVB42-01**



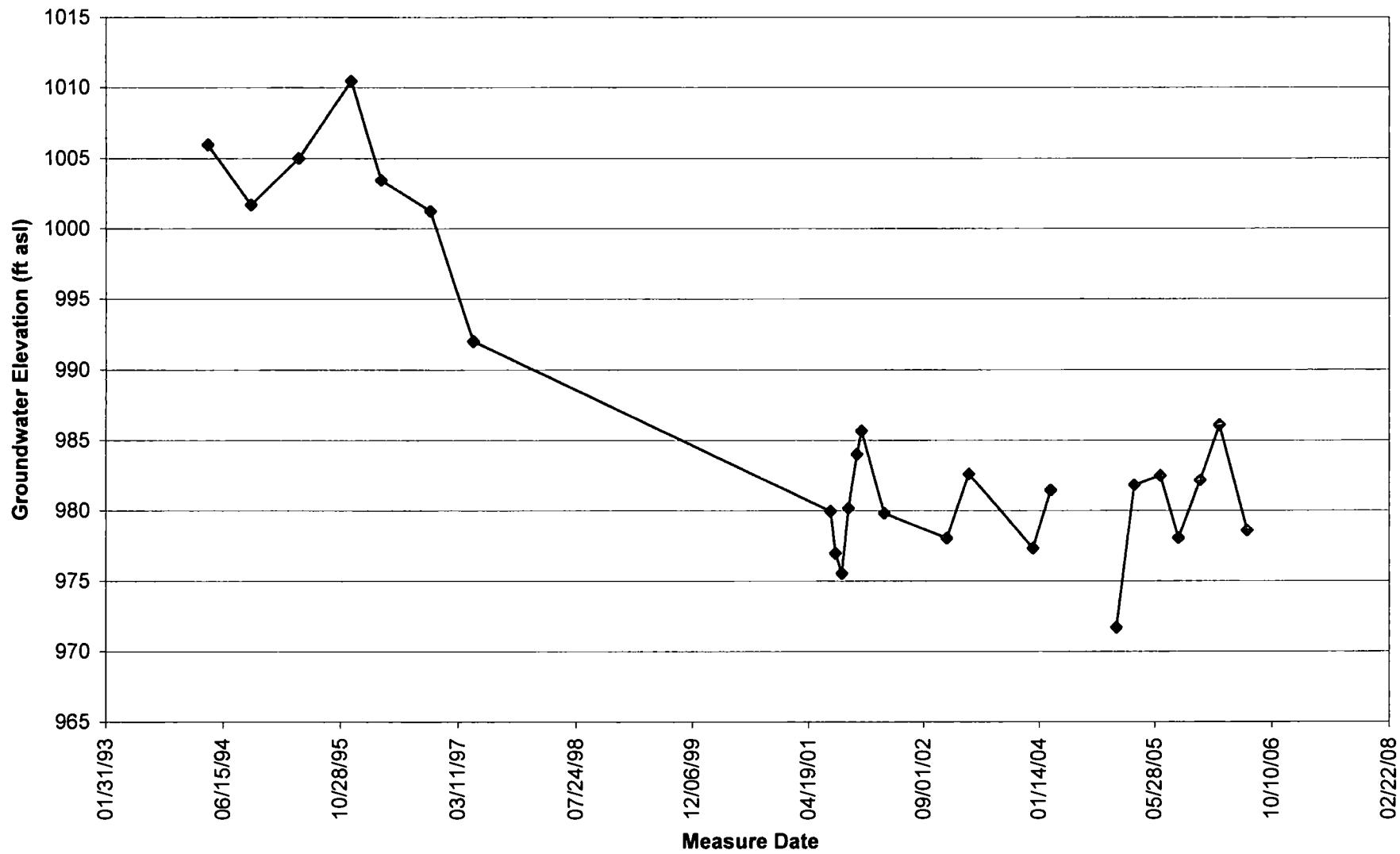
**AVB42-02**



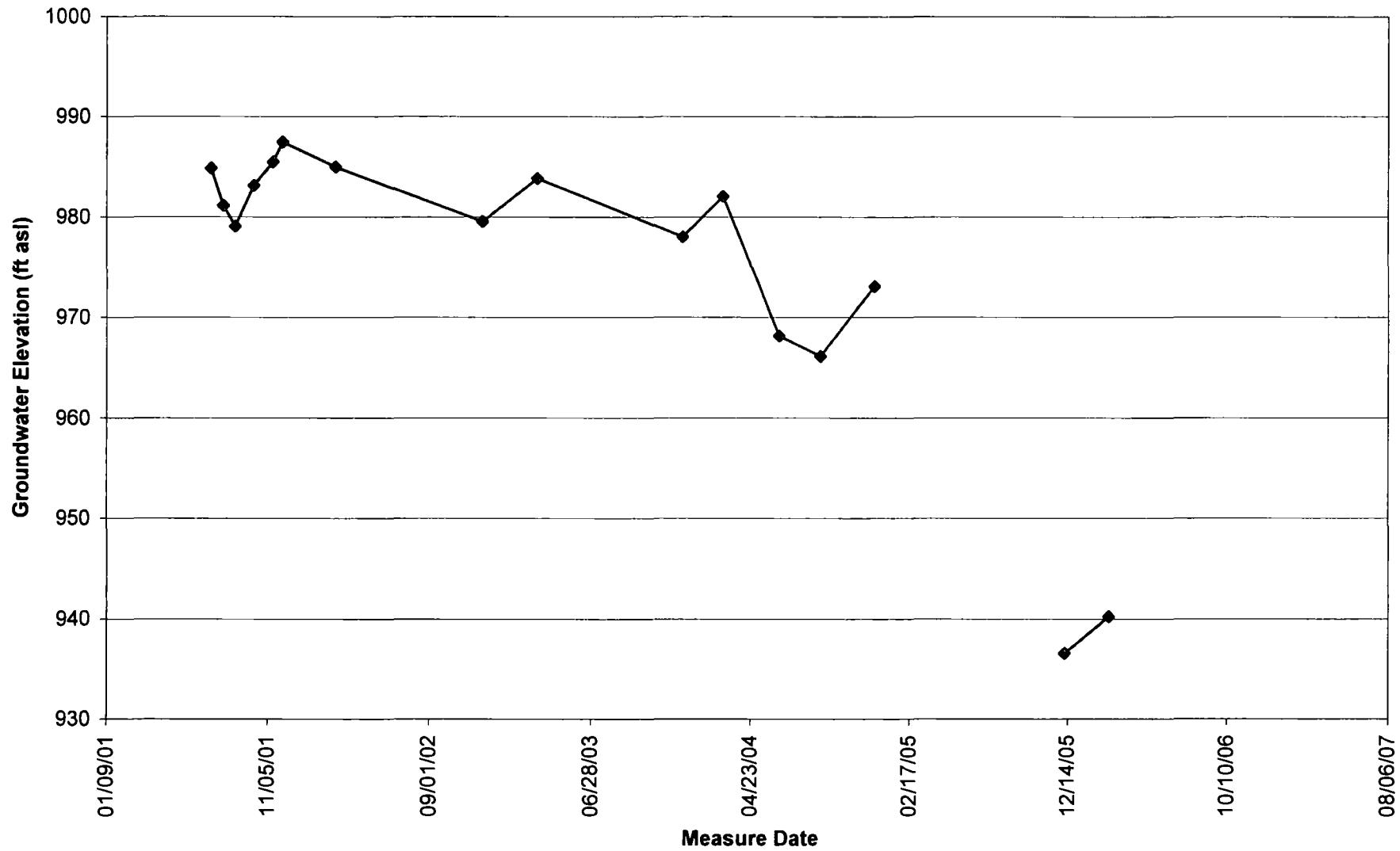
**AVB42-03**



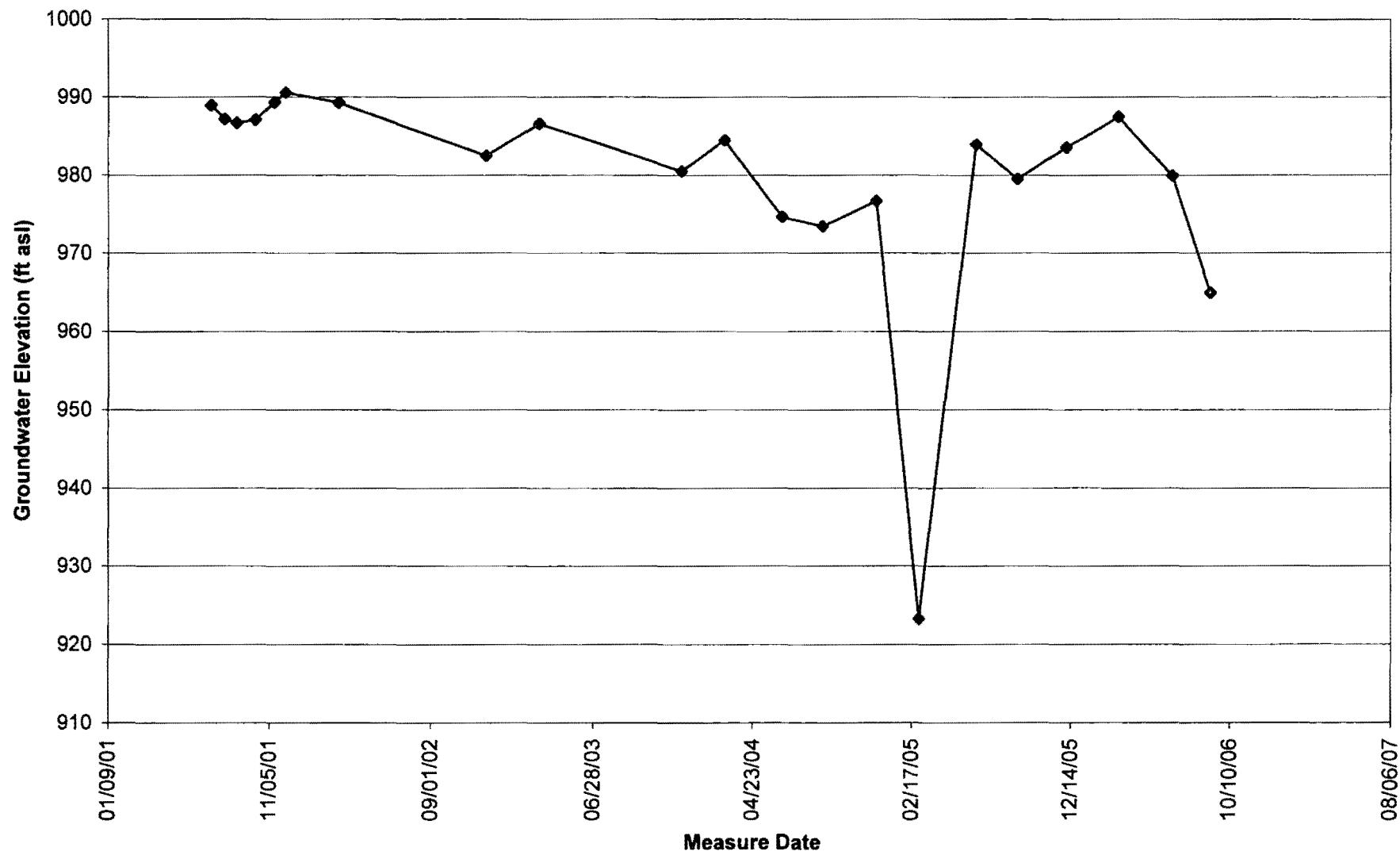
**AVB47-01**



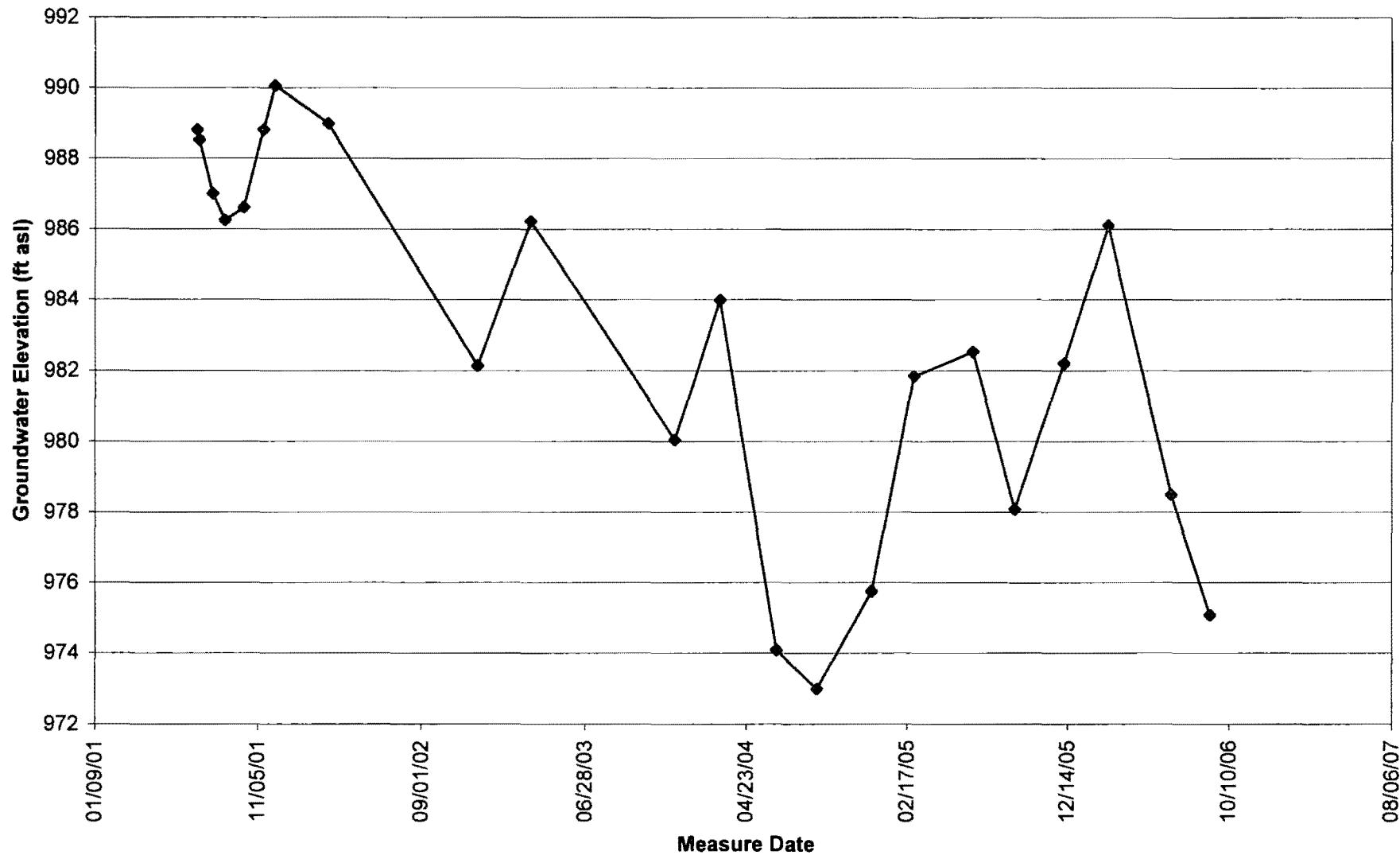
**AVB68-04**



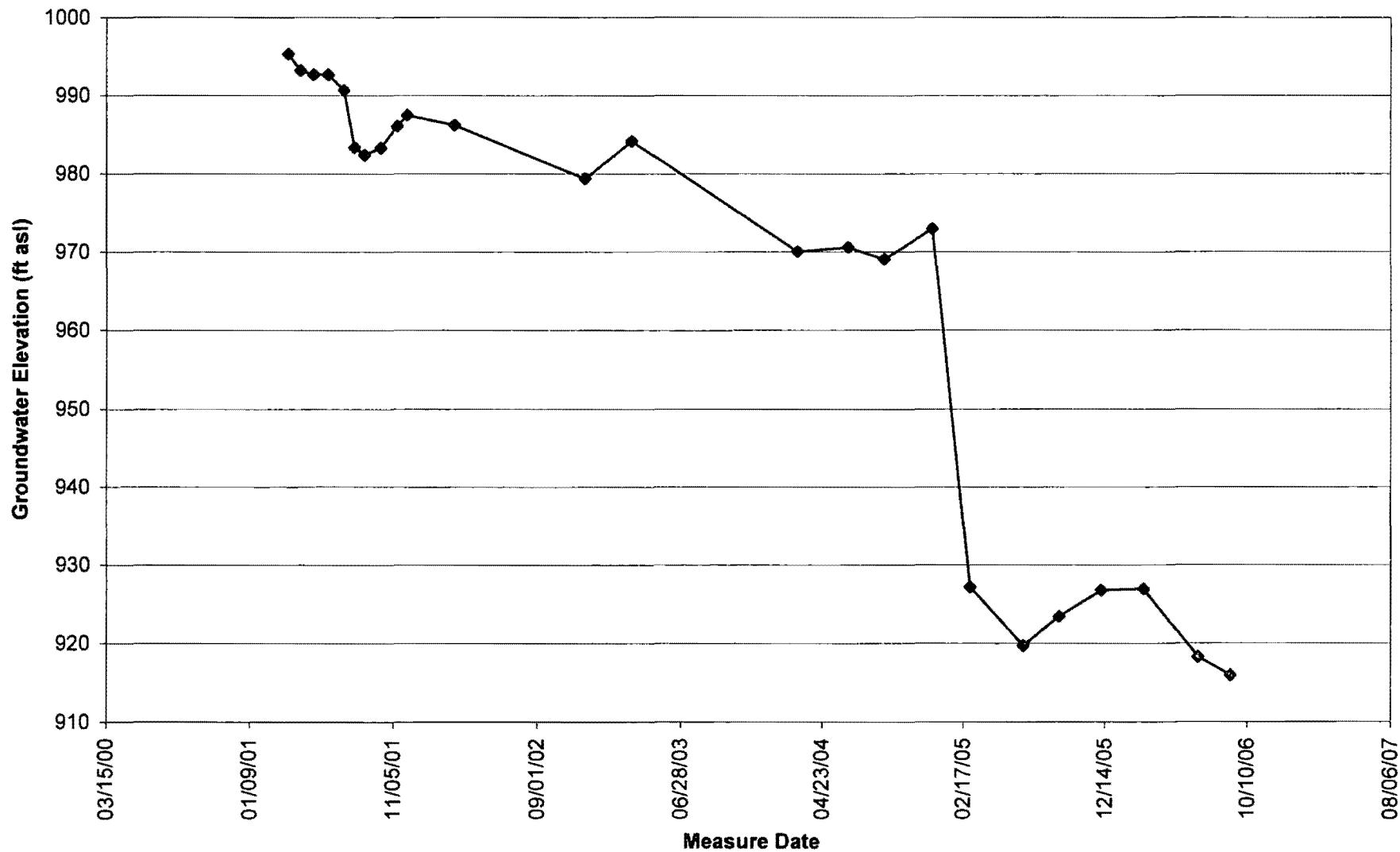
**AVB77-01**



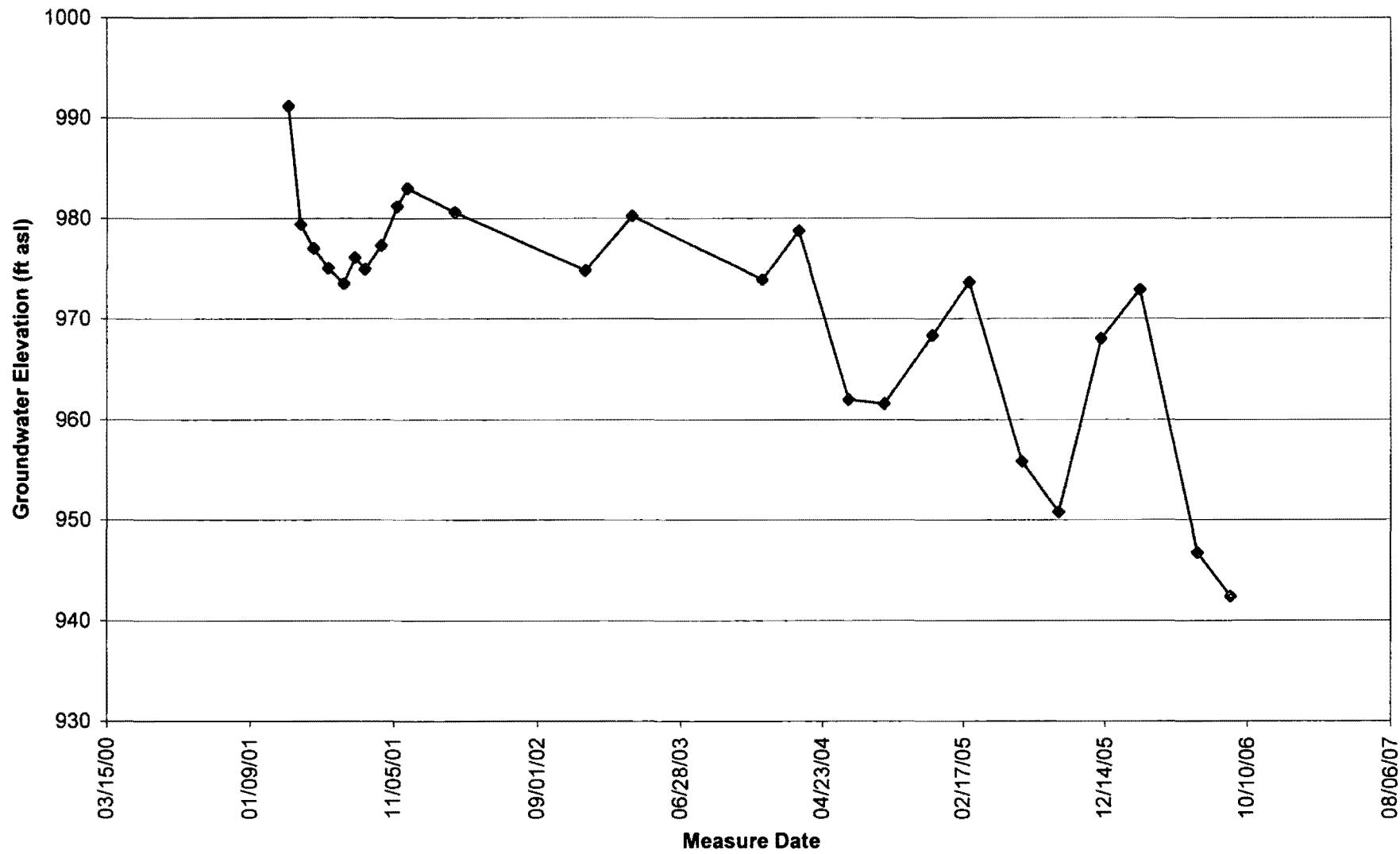
**AVB77-04**



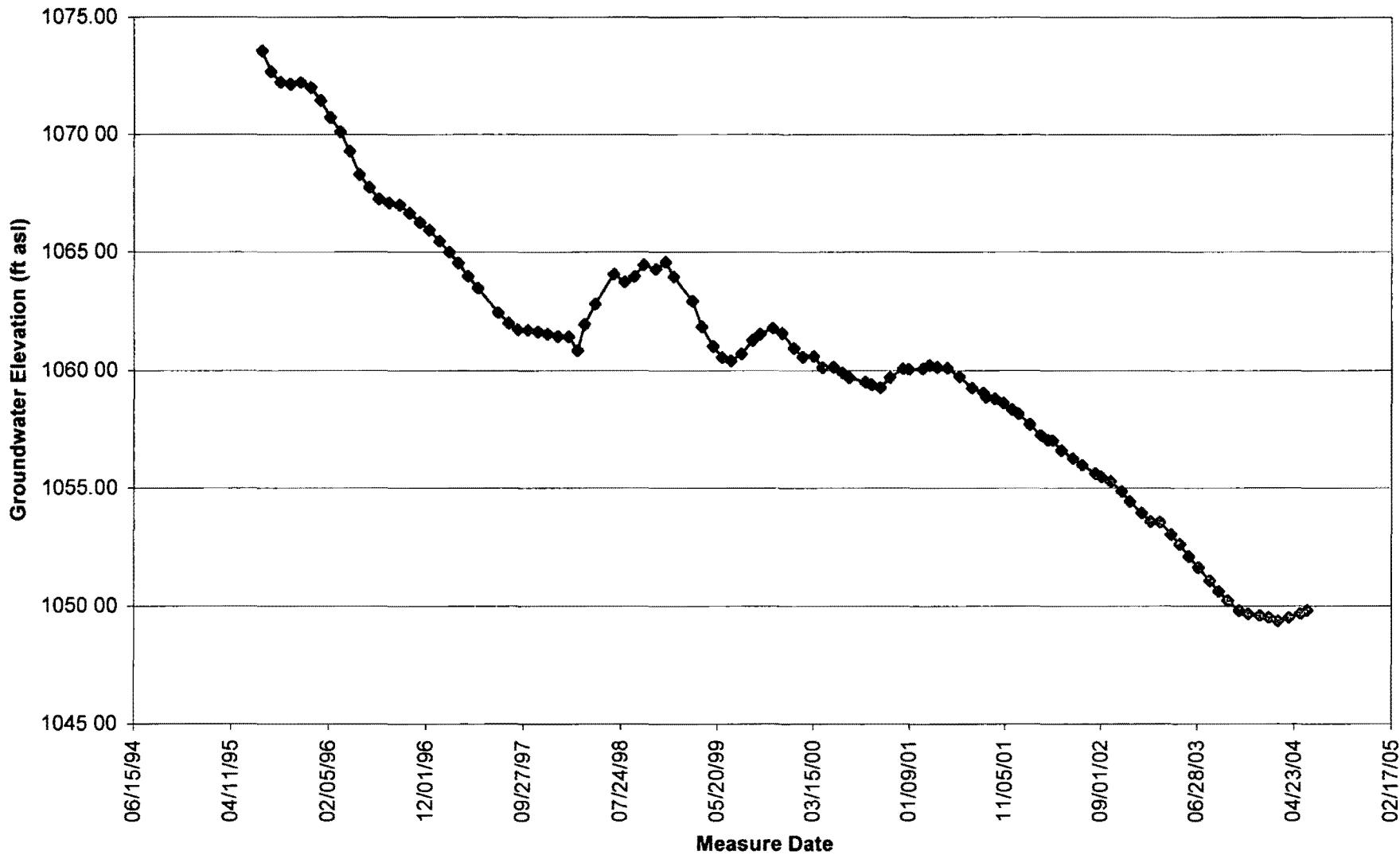
**AVB83-01**



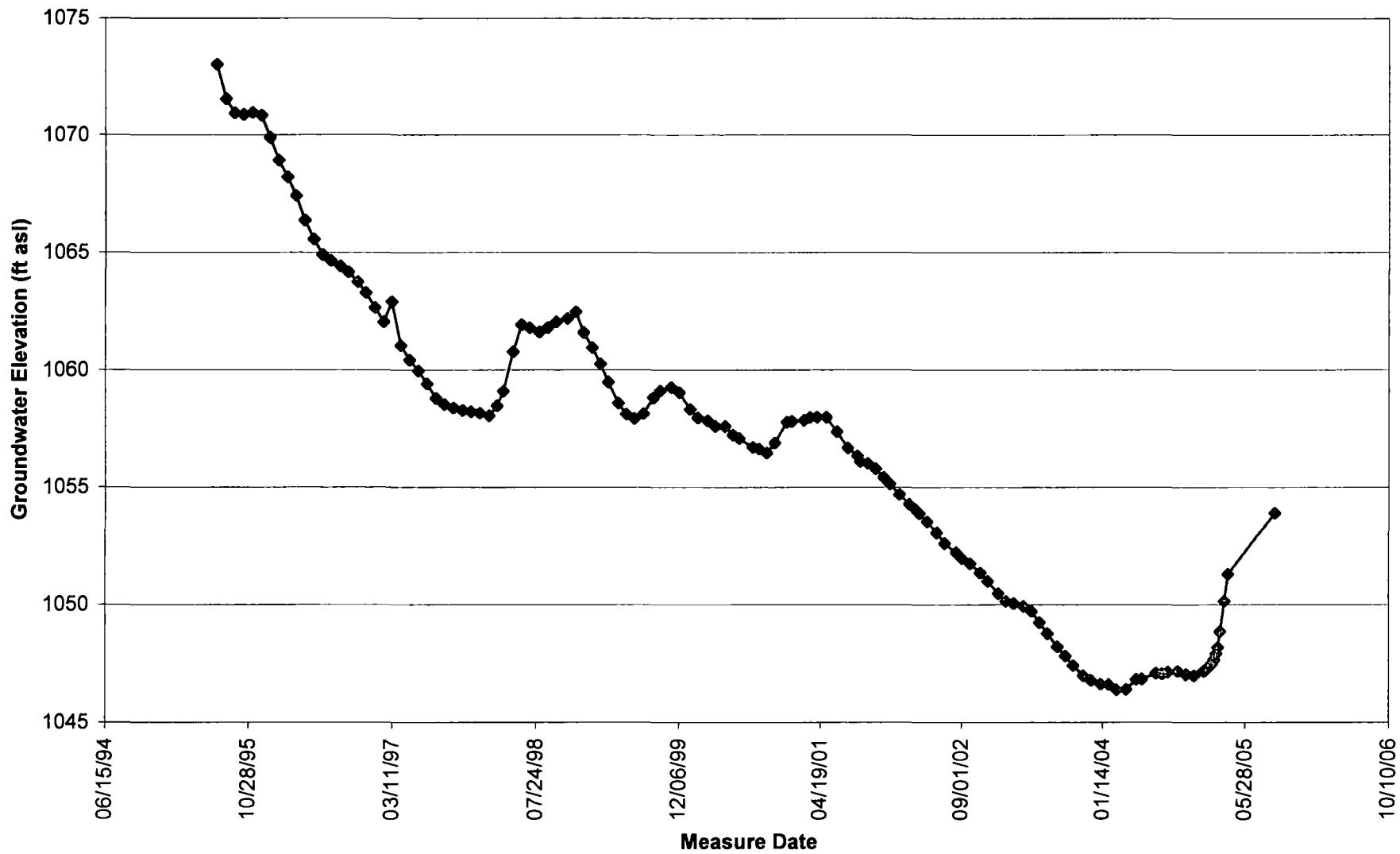
**AVB85-01**



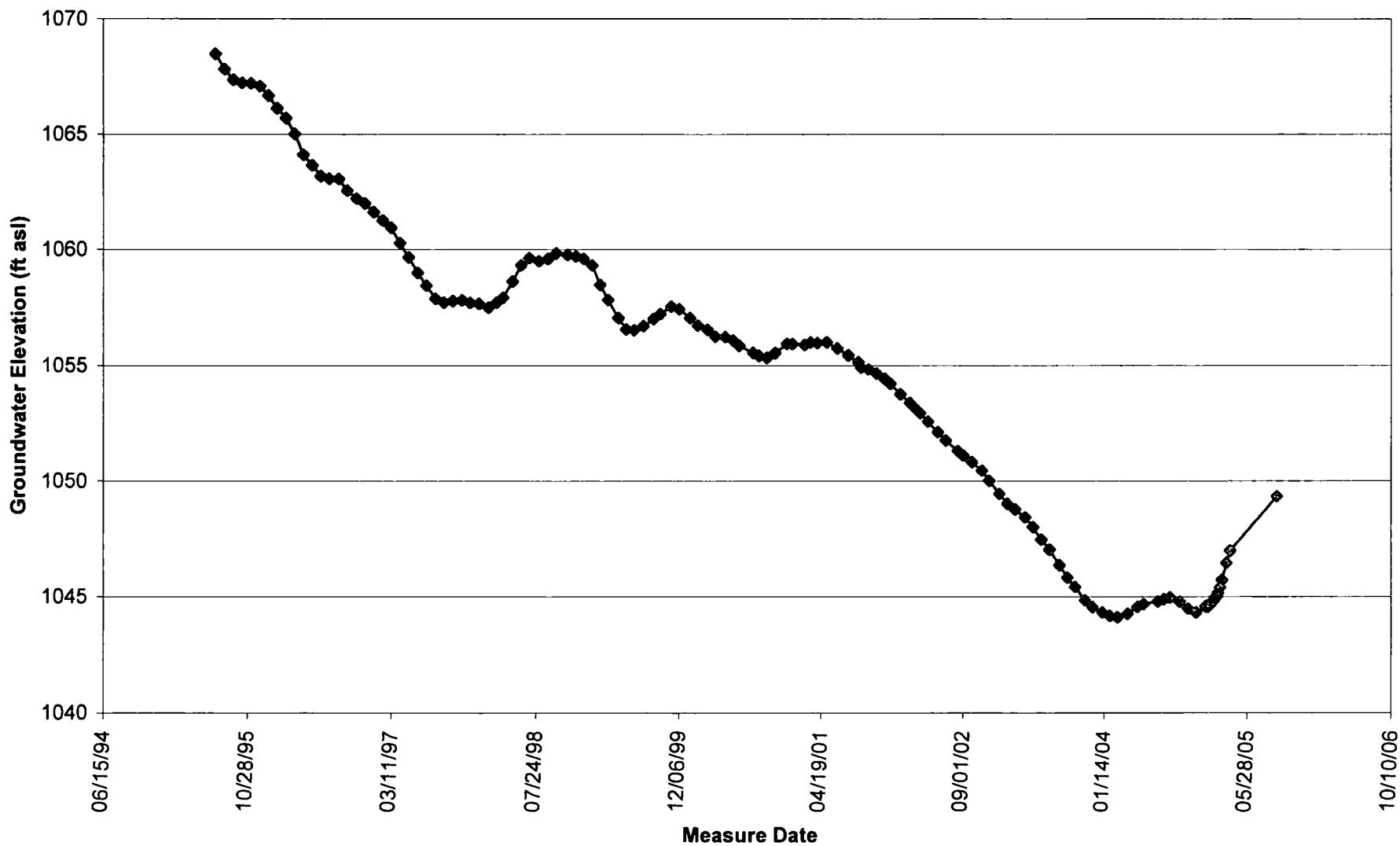
**BC-1**



**BC-2**



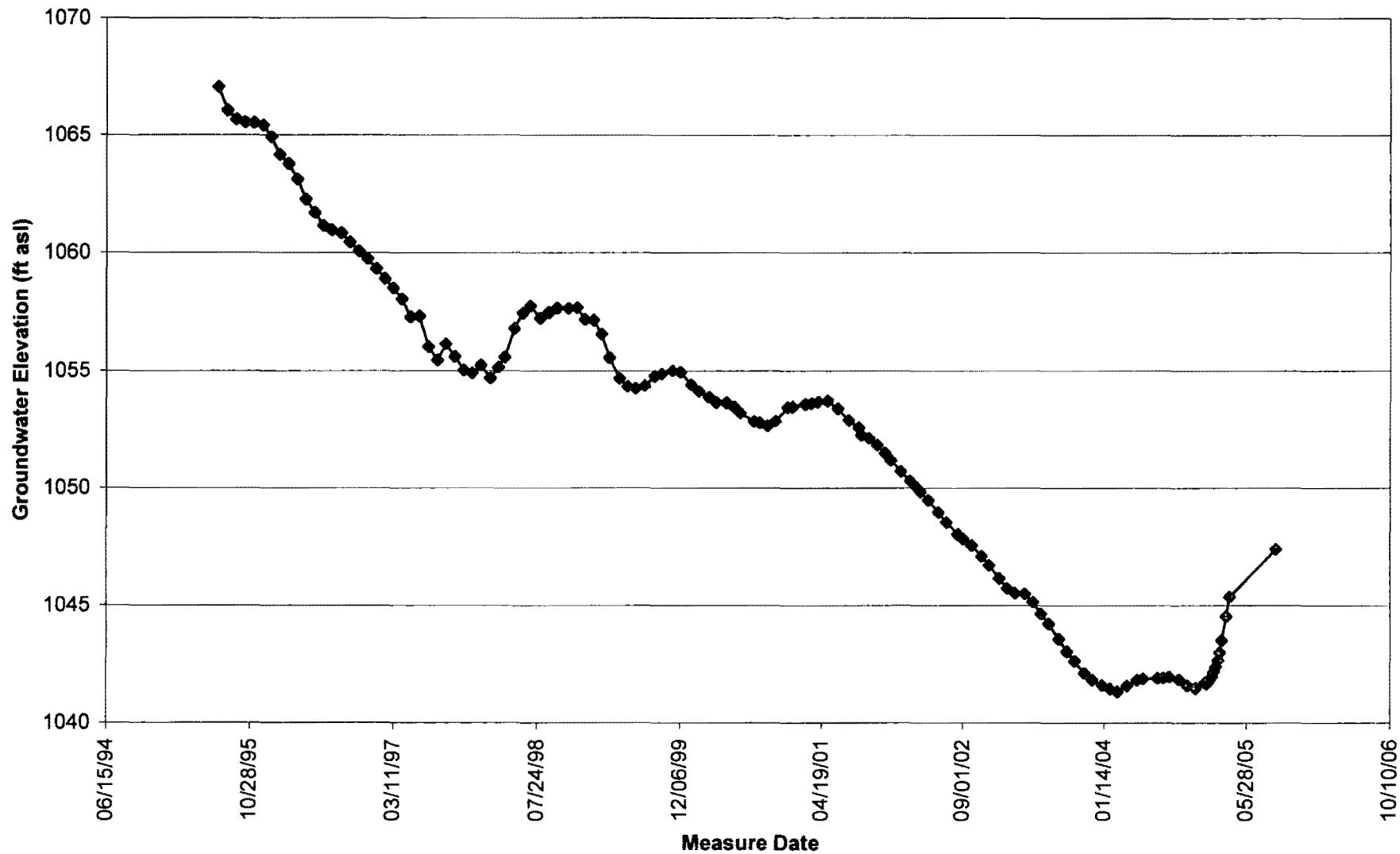
**BC-3**



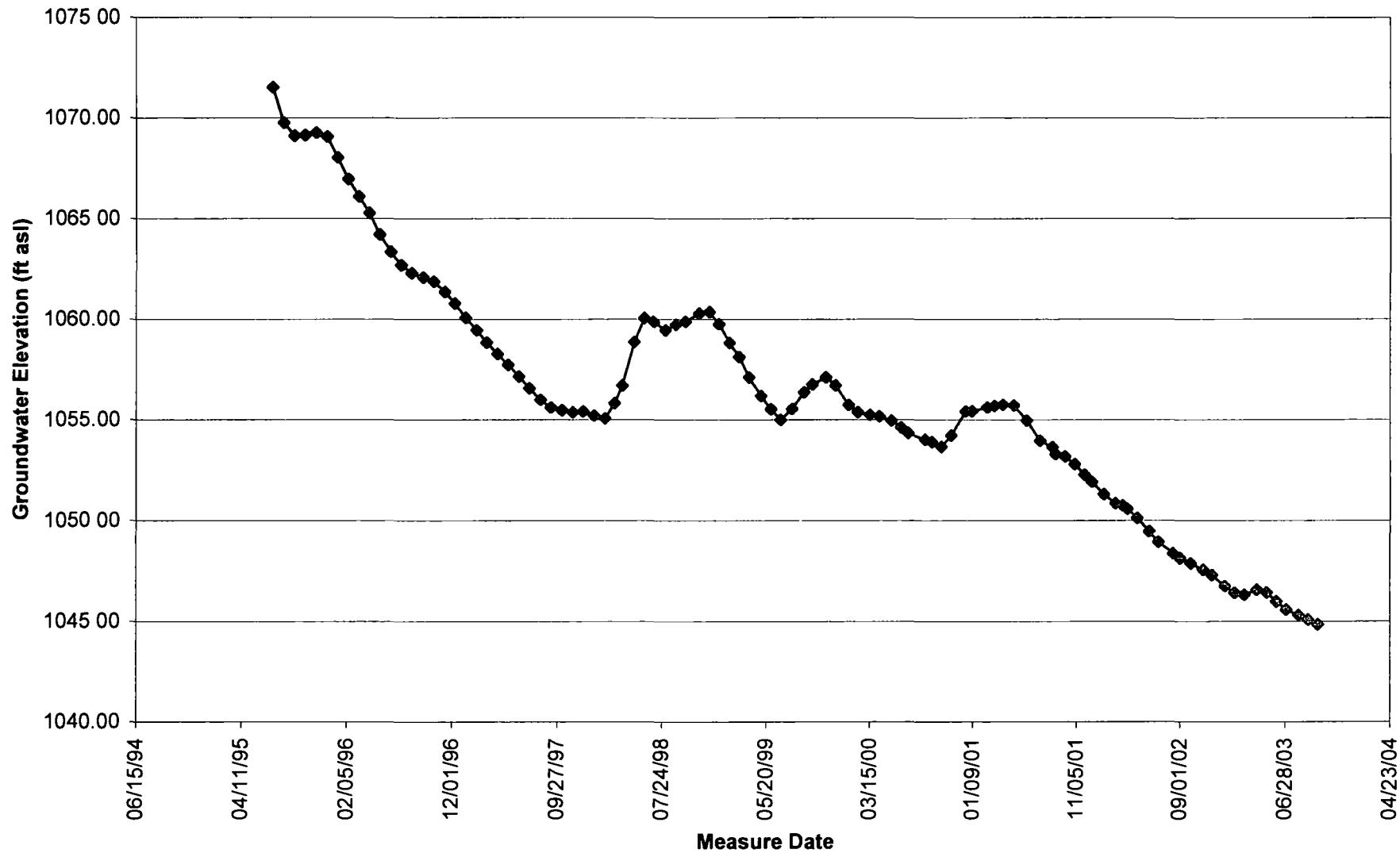
**BC-4**



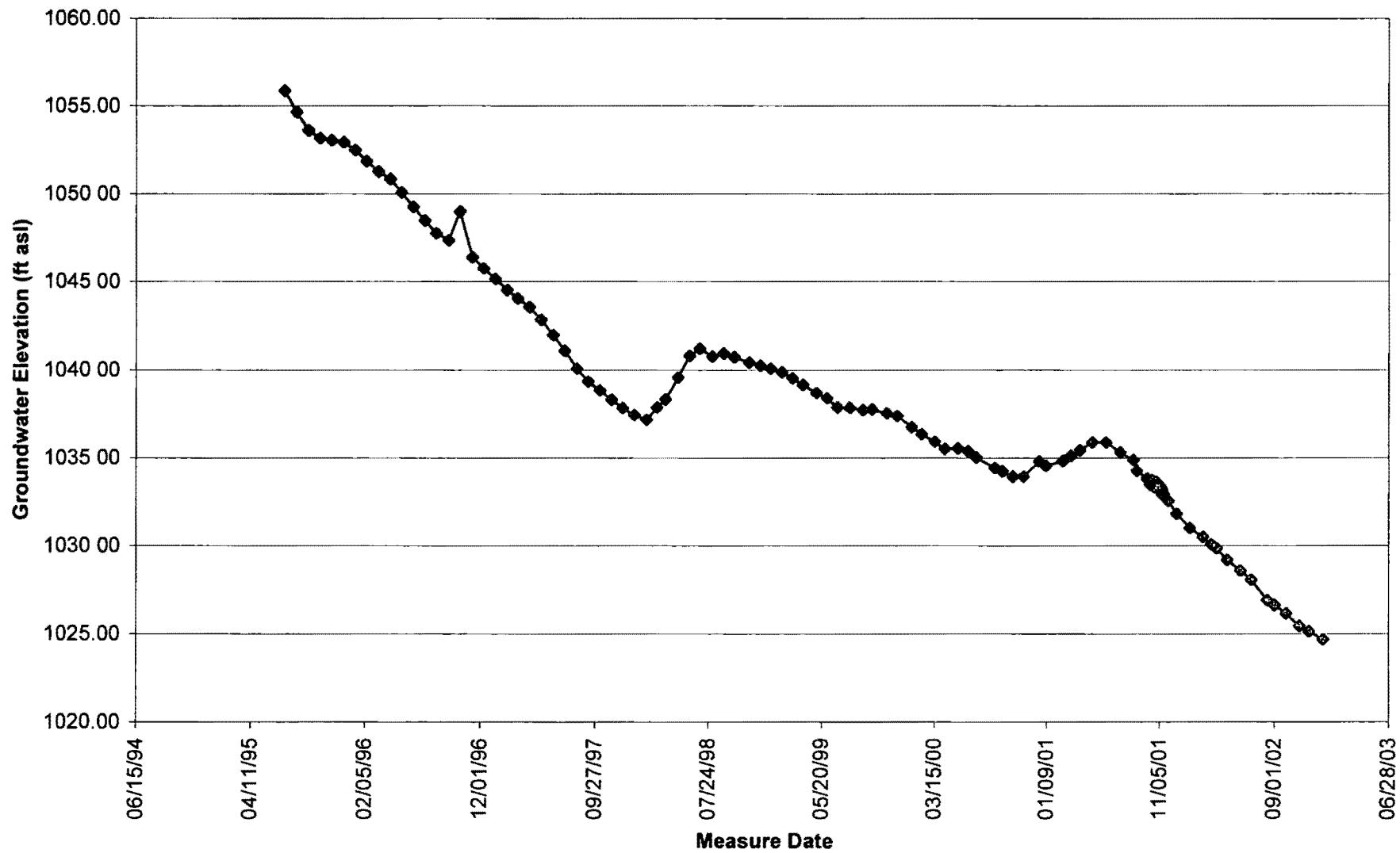
**BC-6**



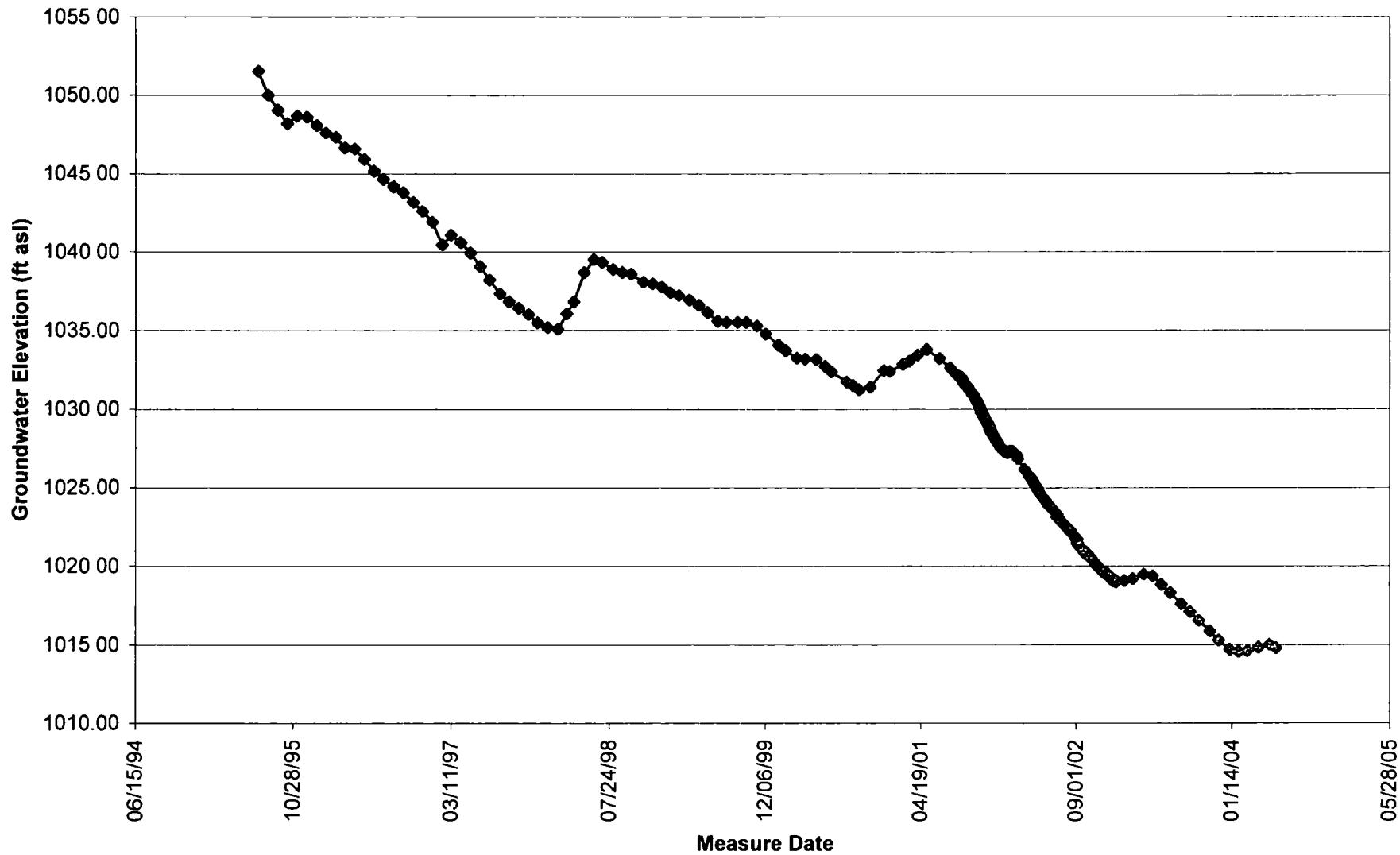
**BC-7A**



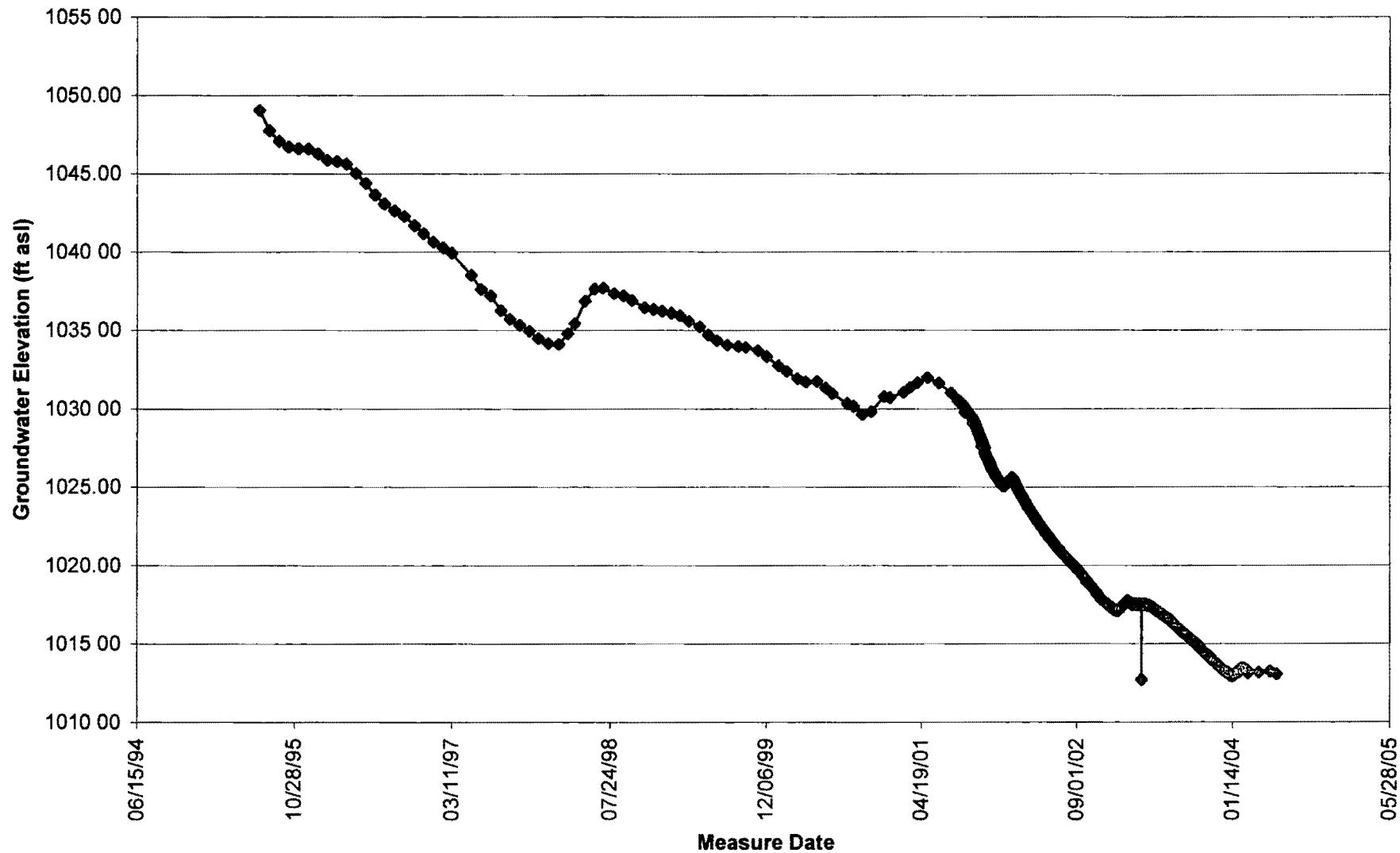
**BC-9**



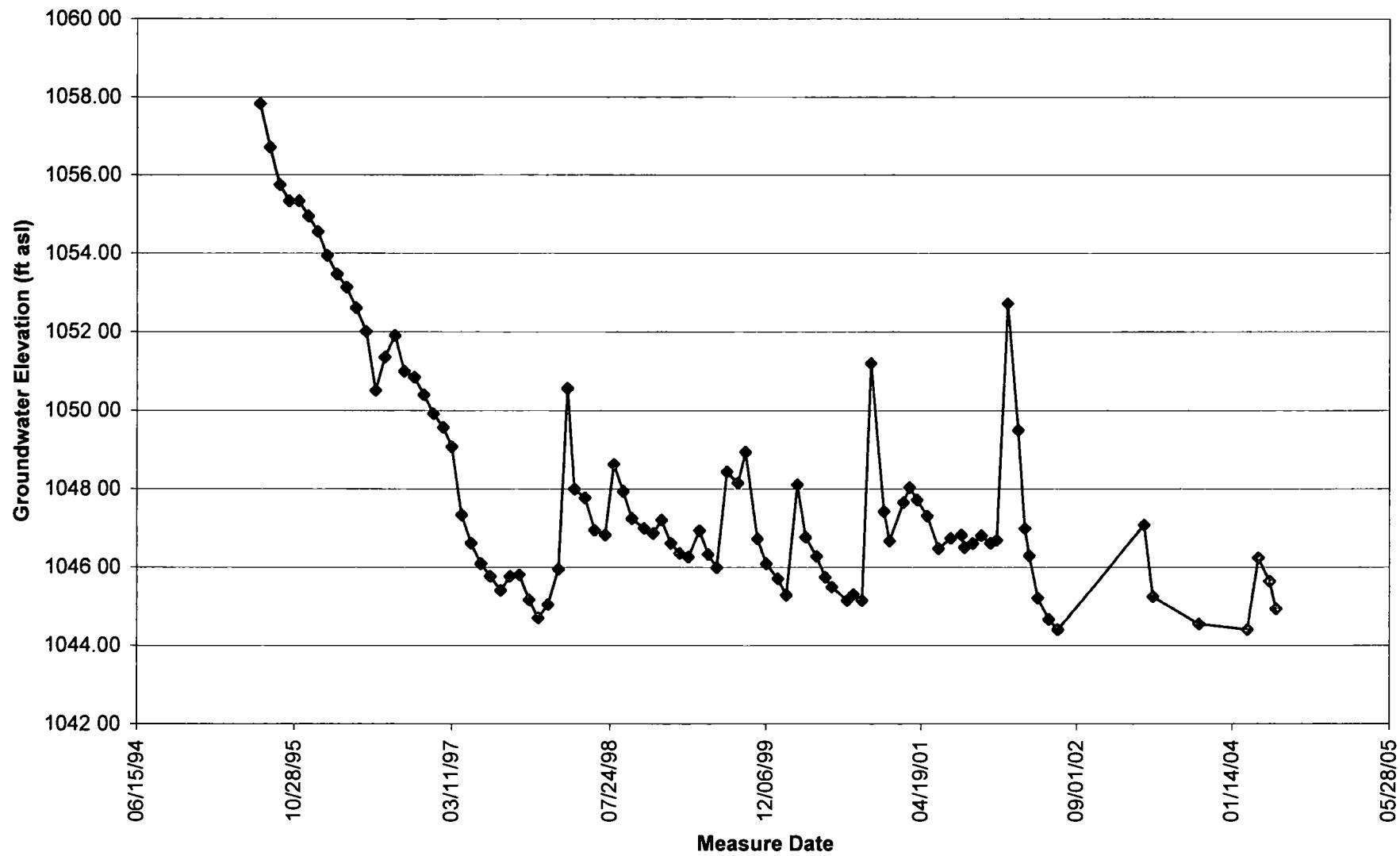
**BC-10A**



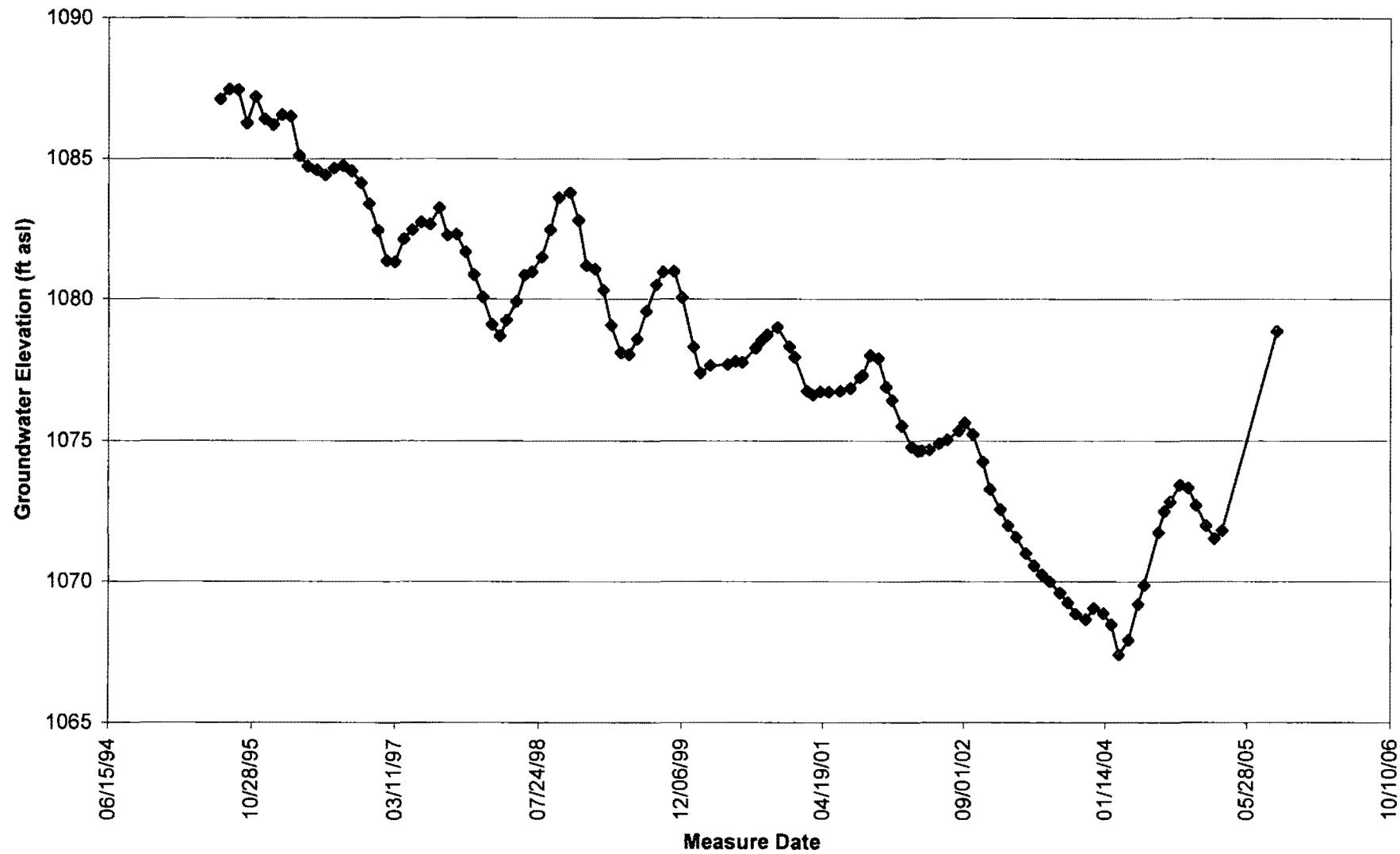
**BC-11A**



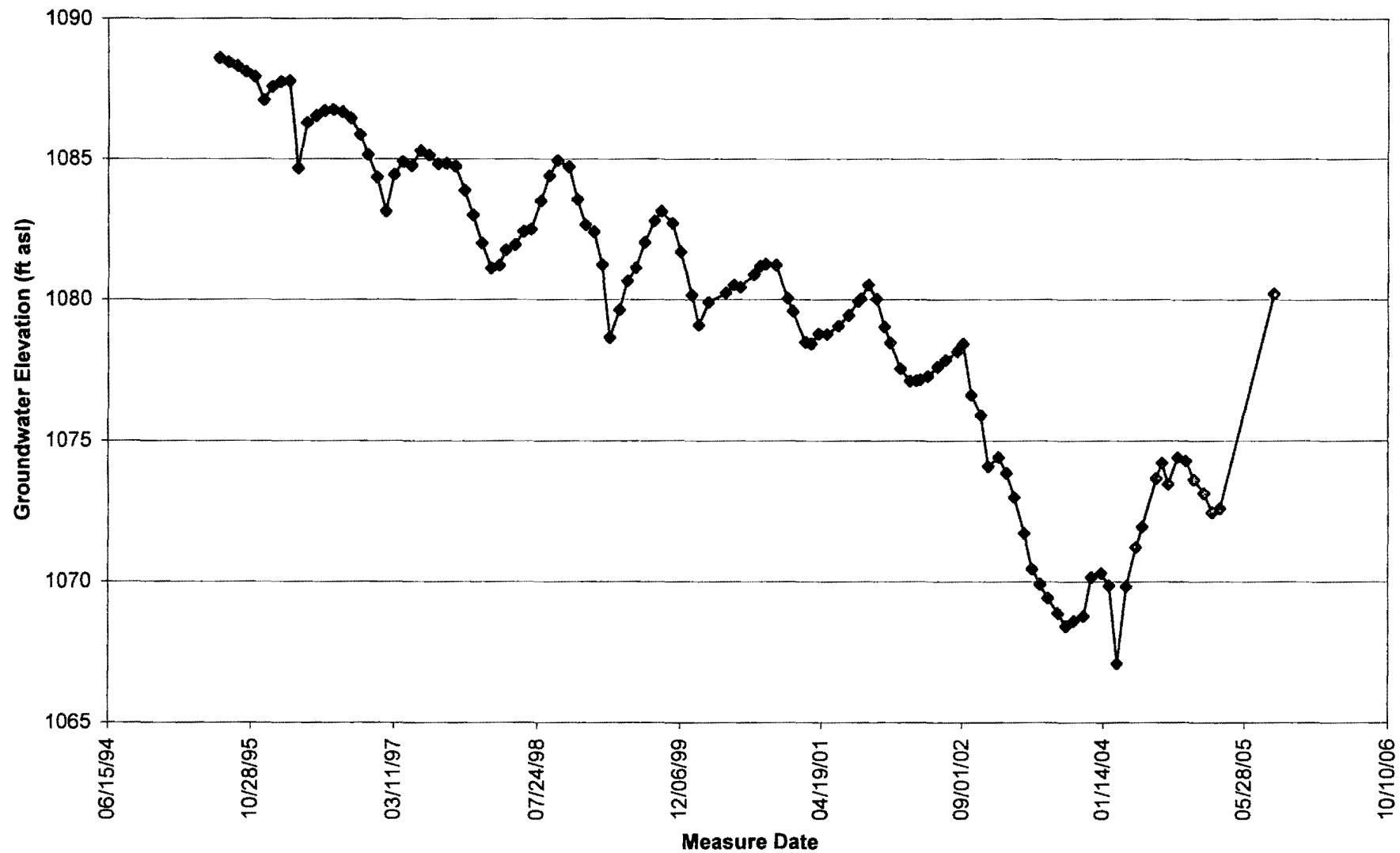
**BC-12**



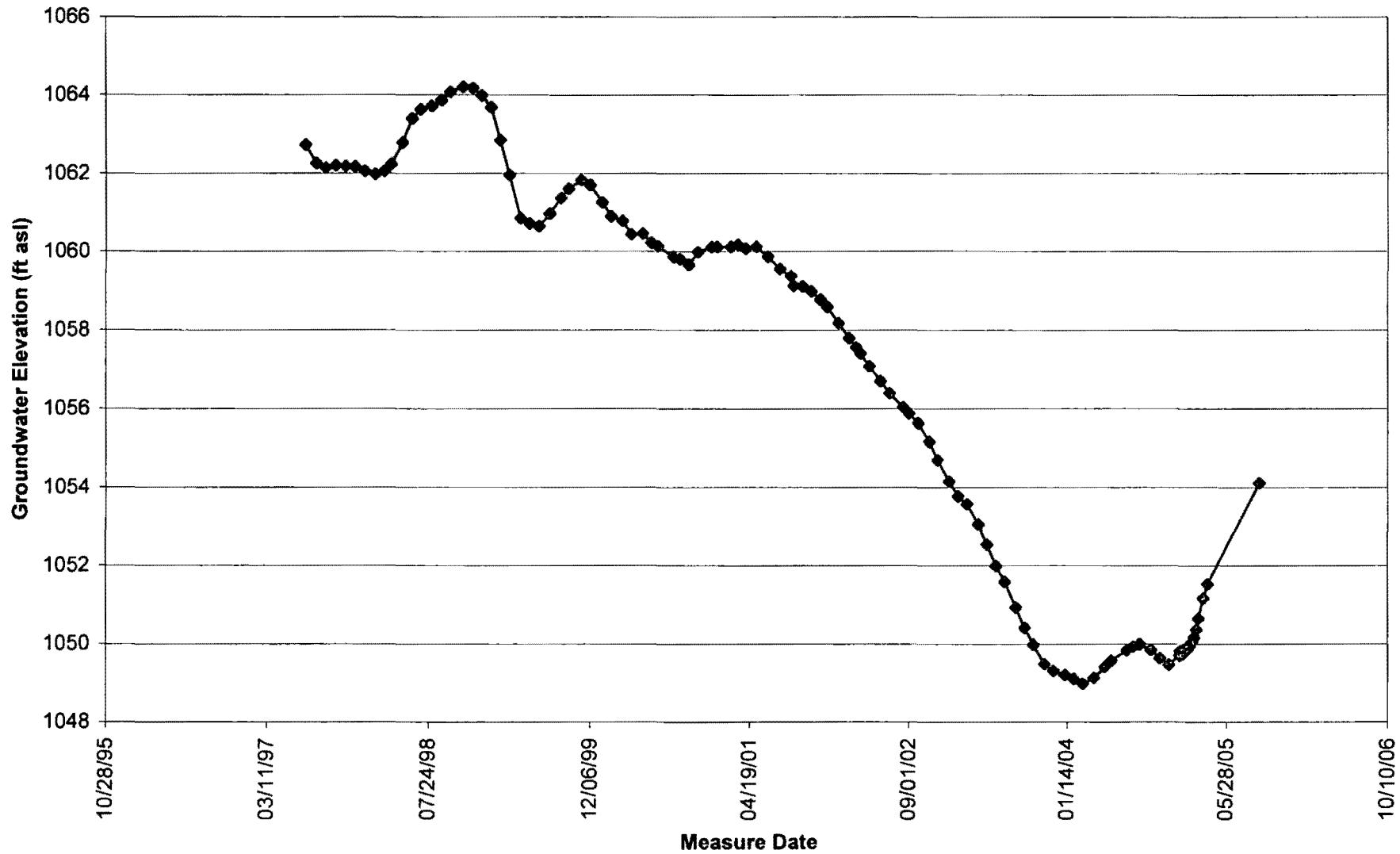
**BC-13**



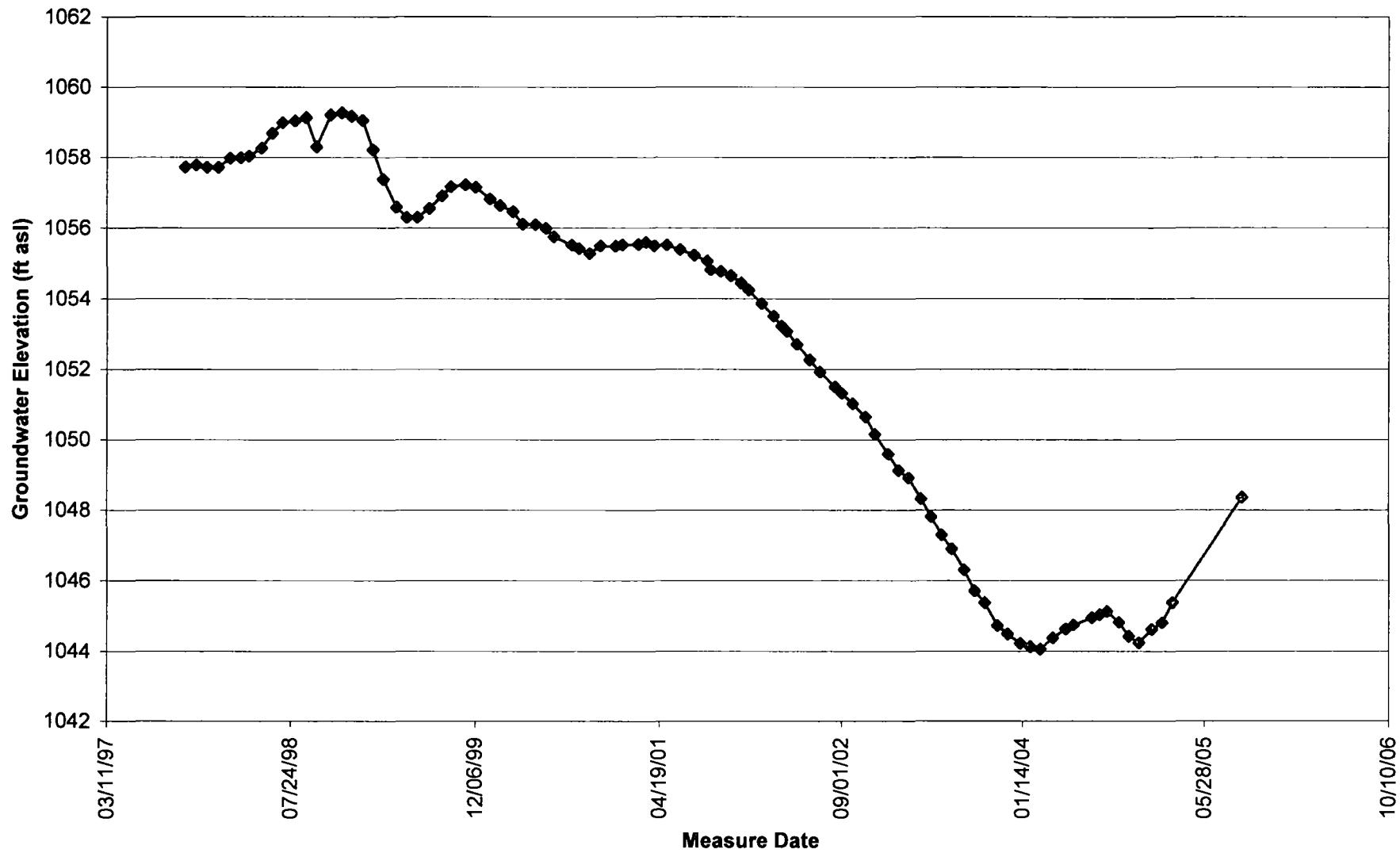
**BC-14**



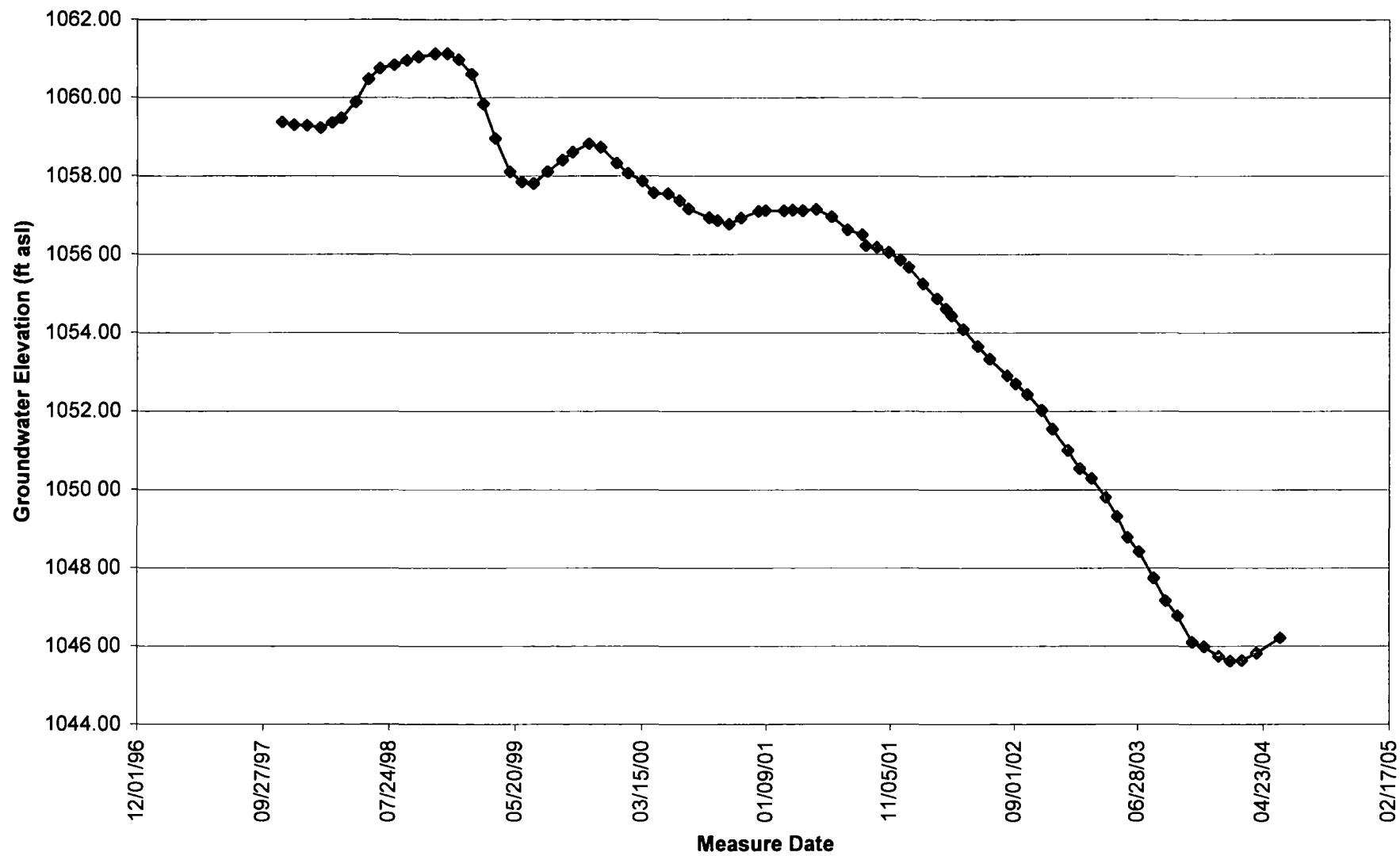
**BC-15**



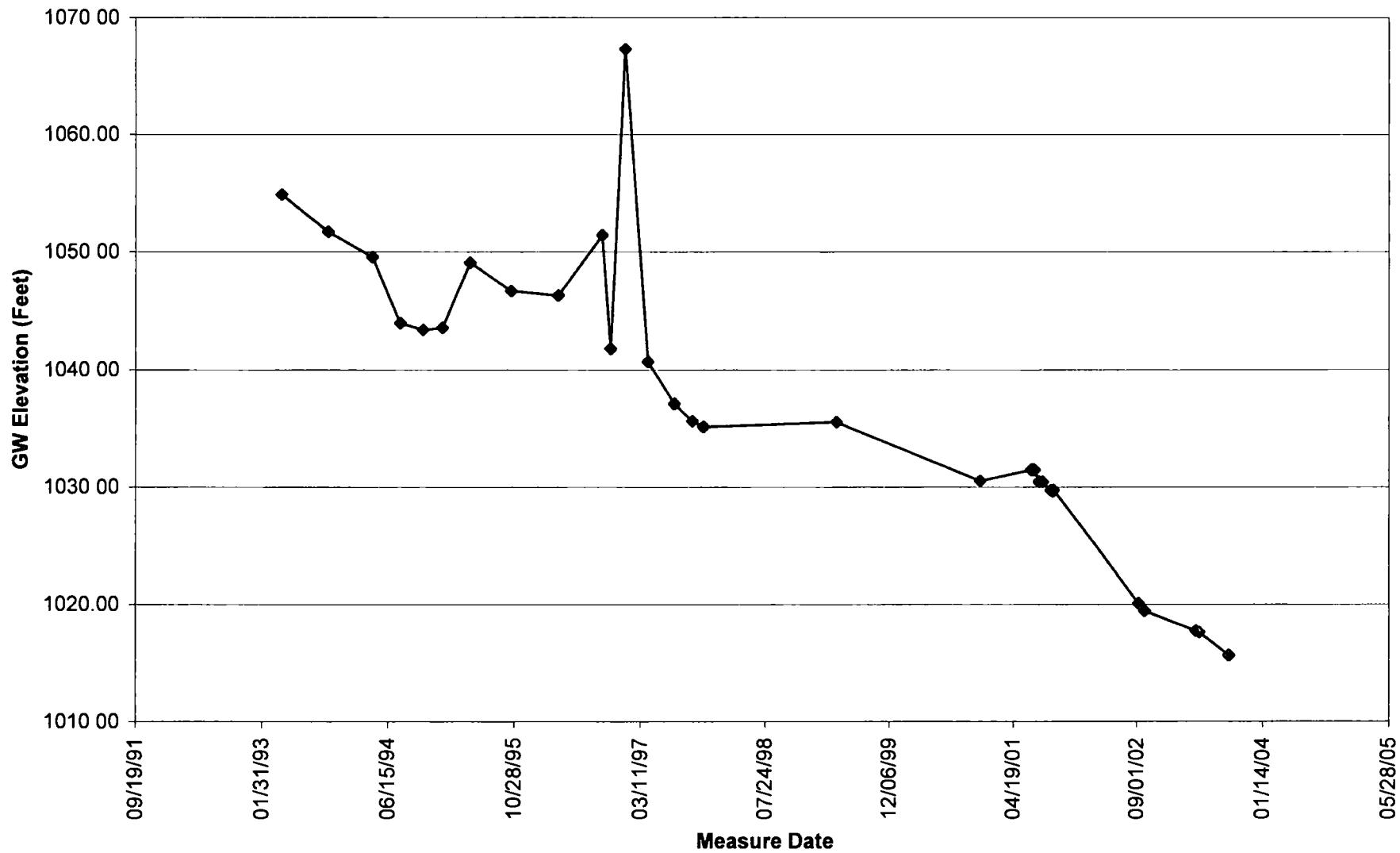
**BC-16**



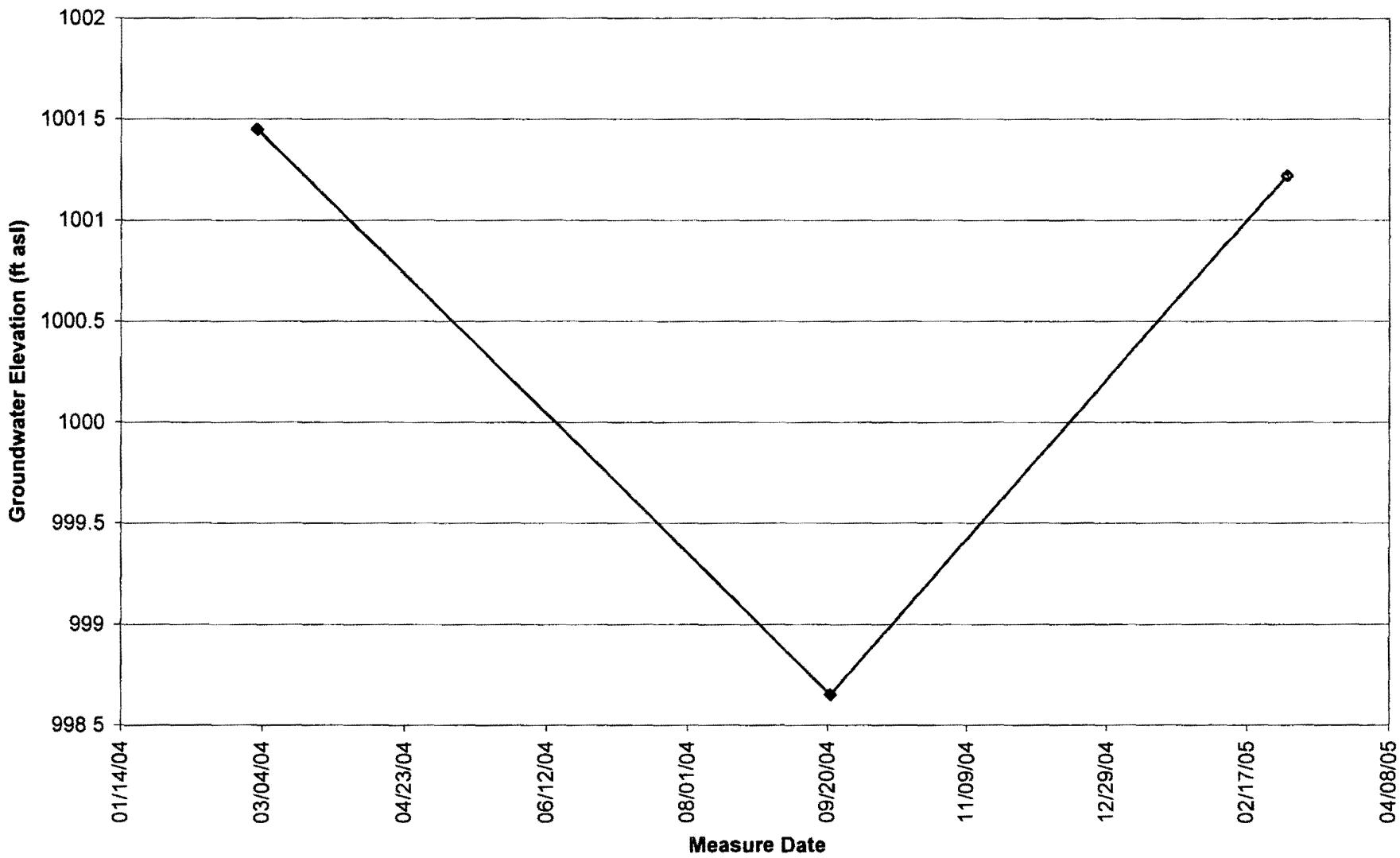
**BC-17**



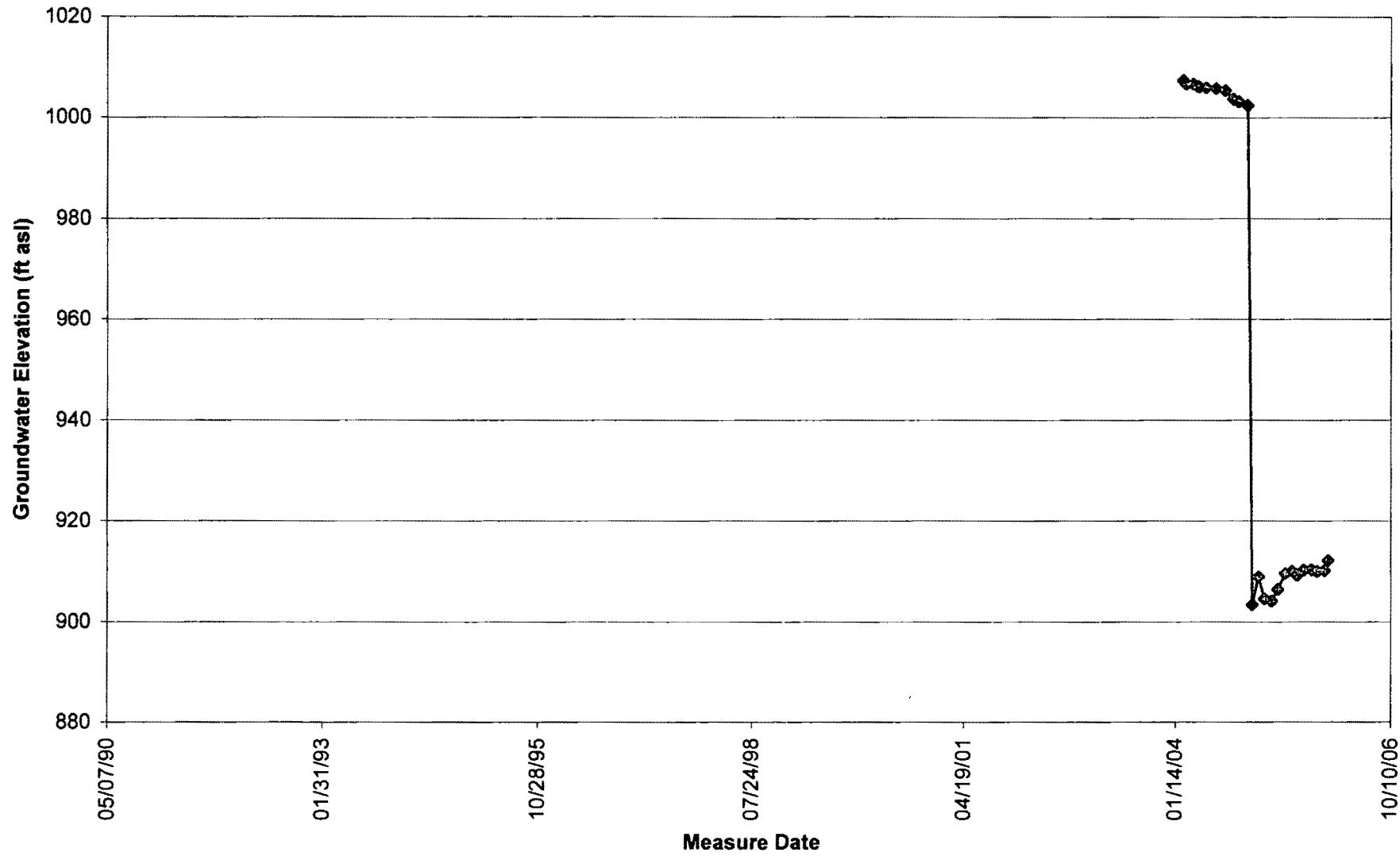
**DM-518-OB1**



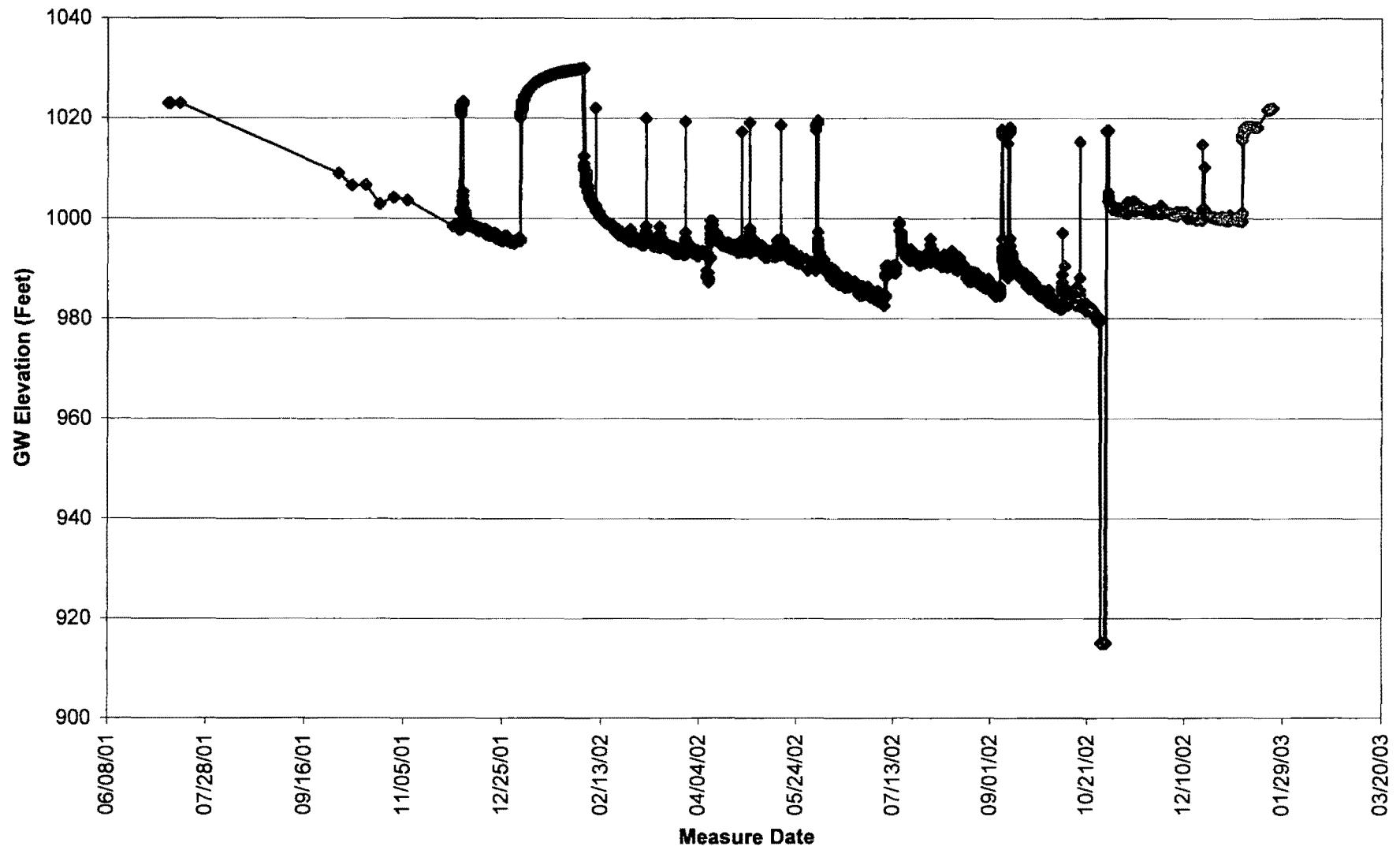
**EW13-118**



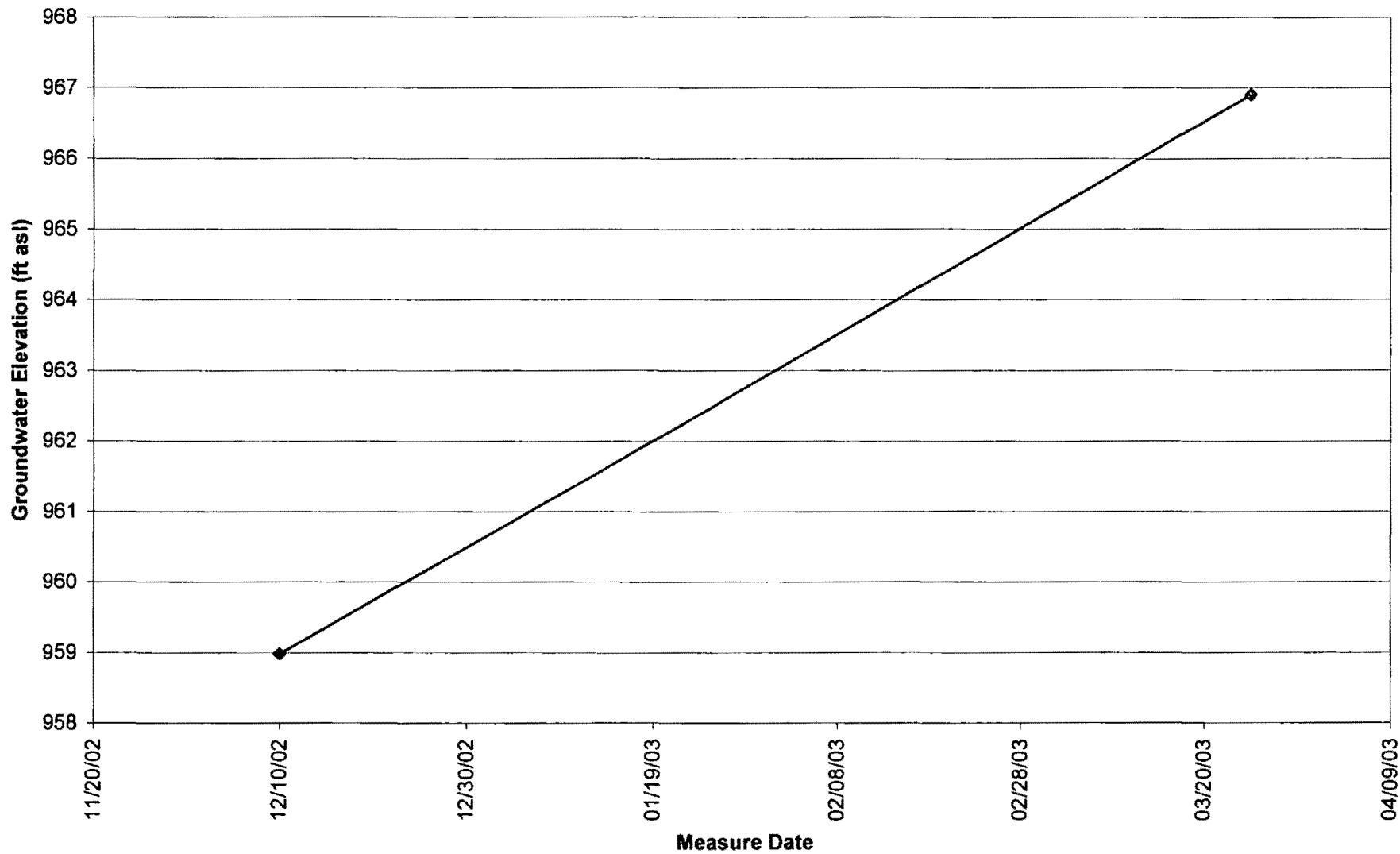
**EW-7**



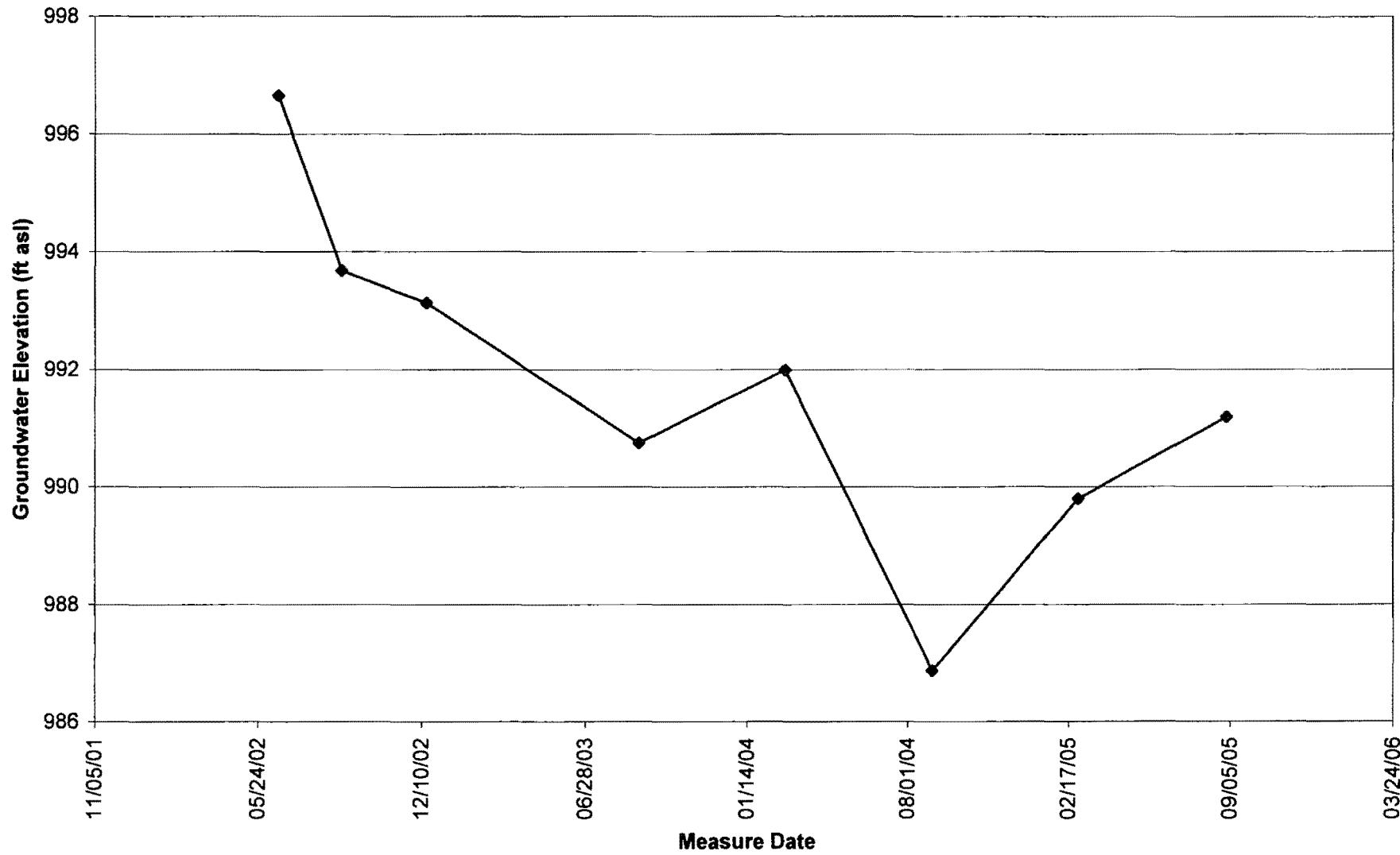
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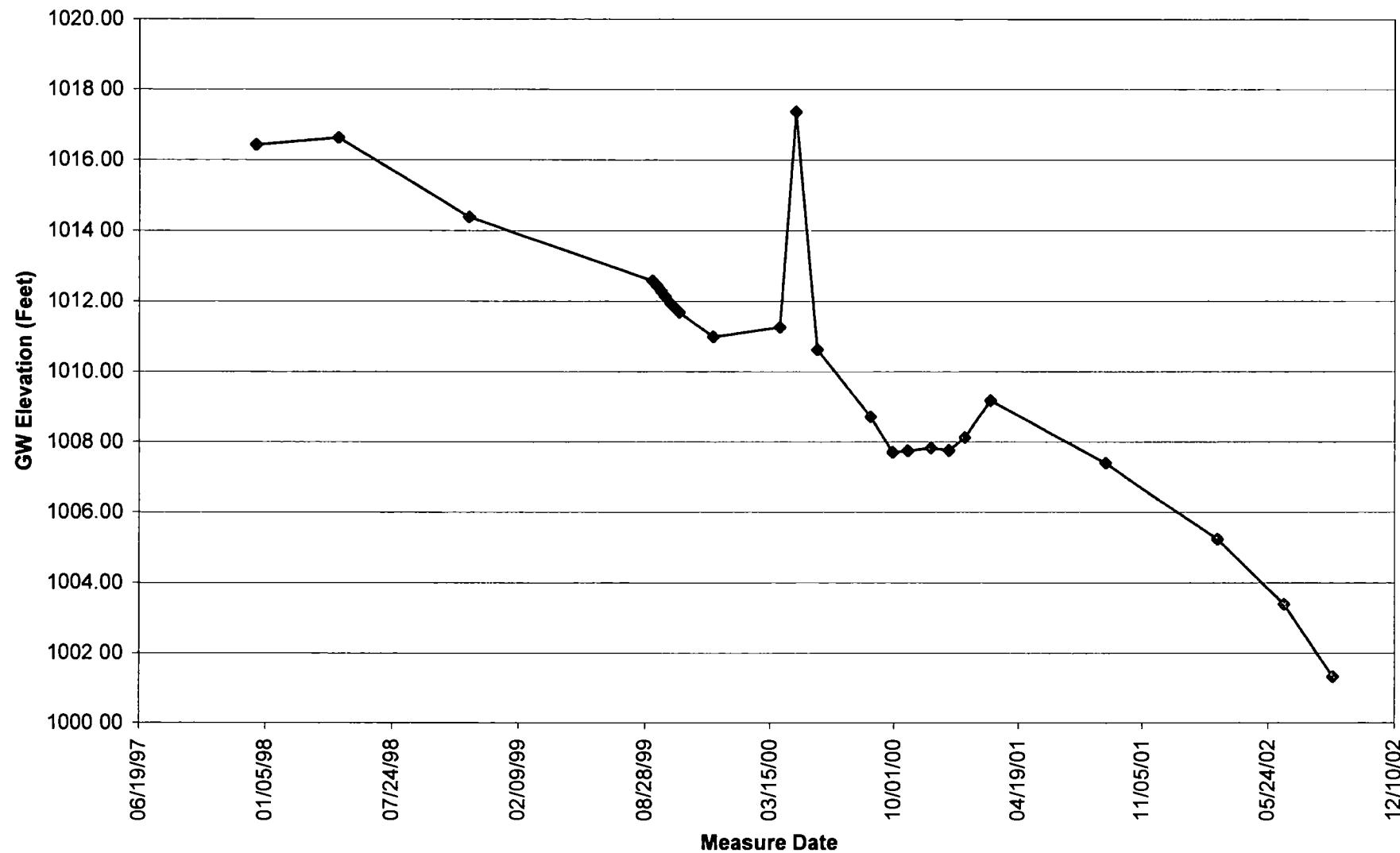
**Fleming Co. MW-1**



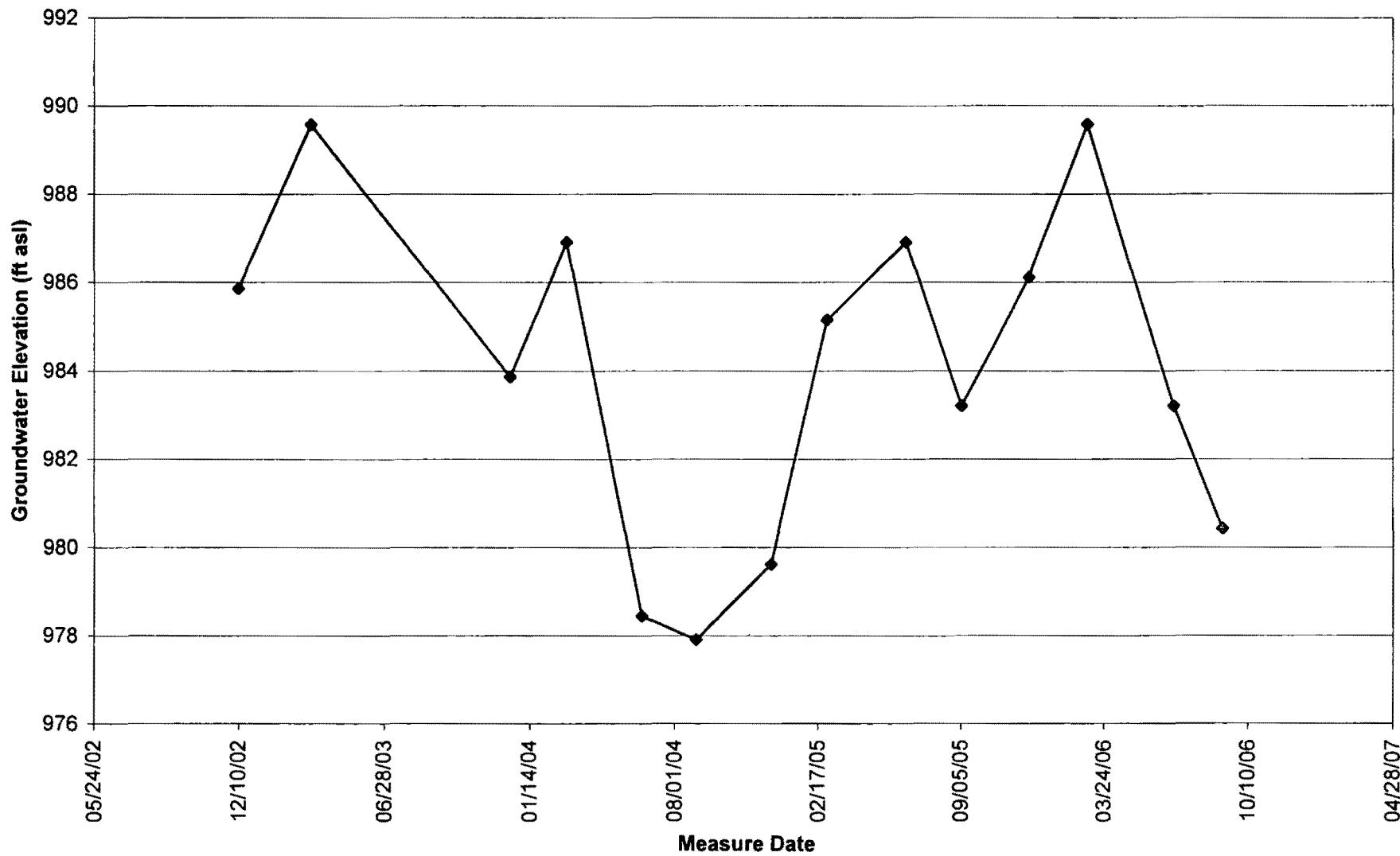
**GH-MW-11**



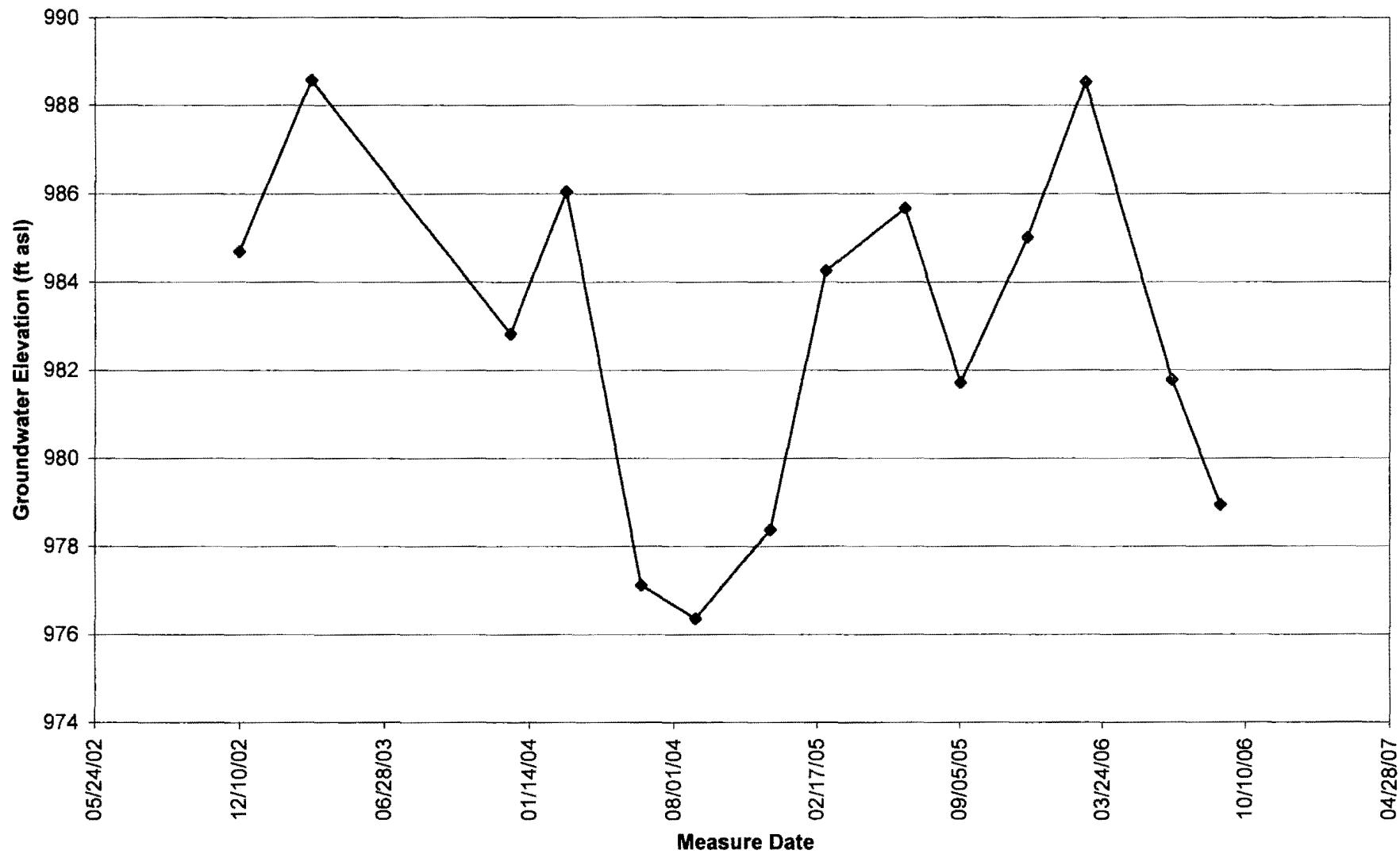
**INTTEL-MW01**



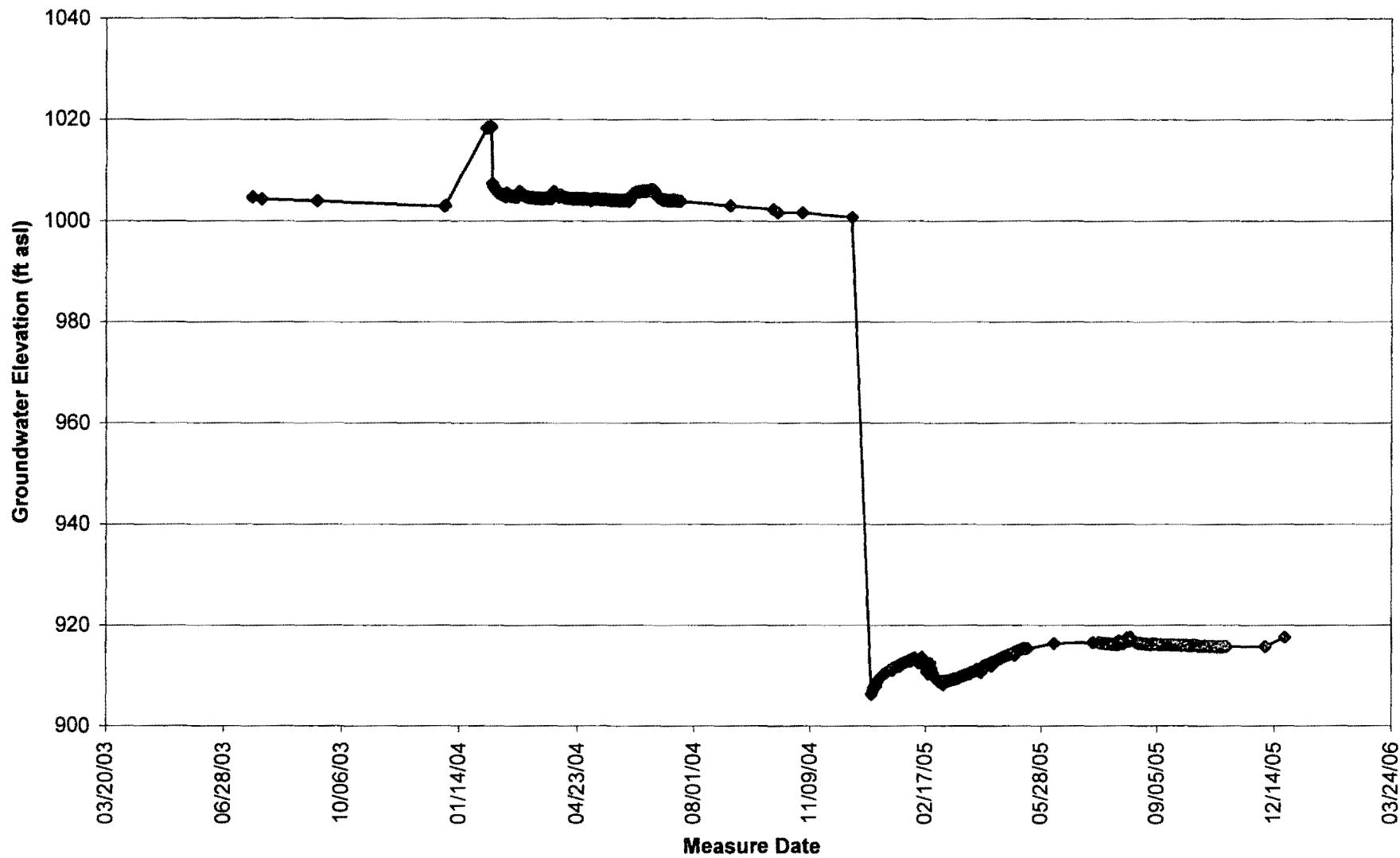
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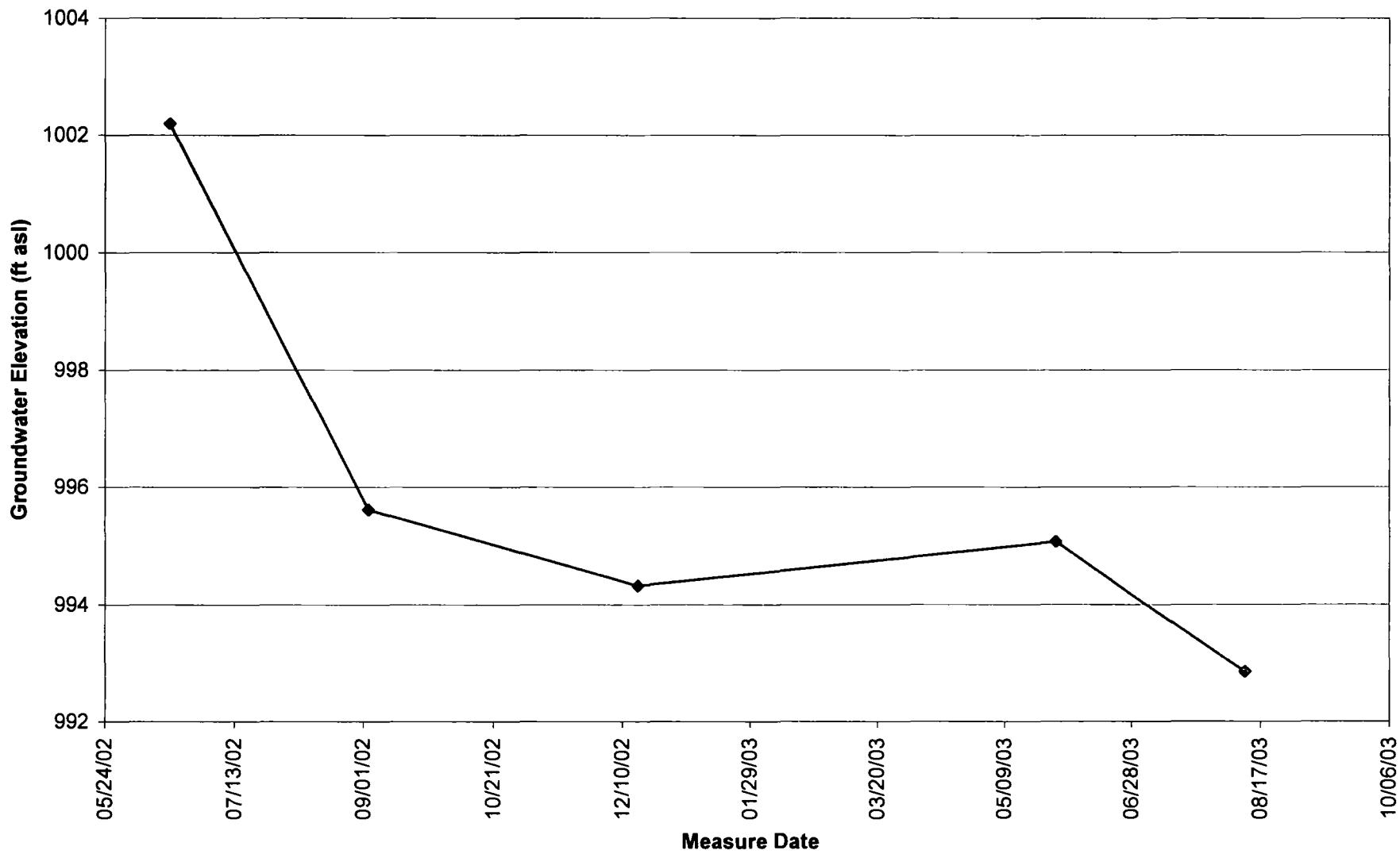
**MC-N06#2**



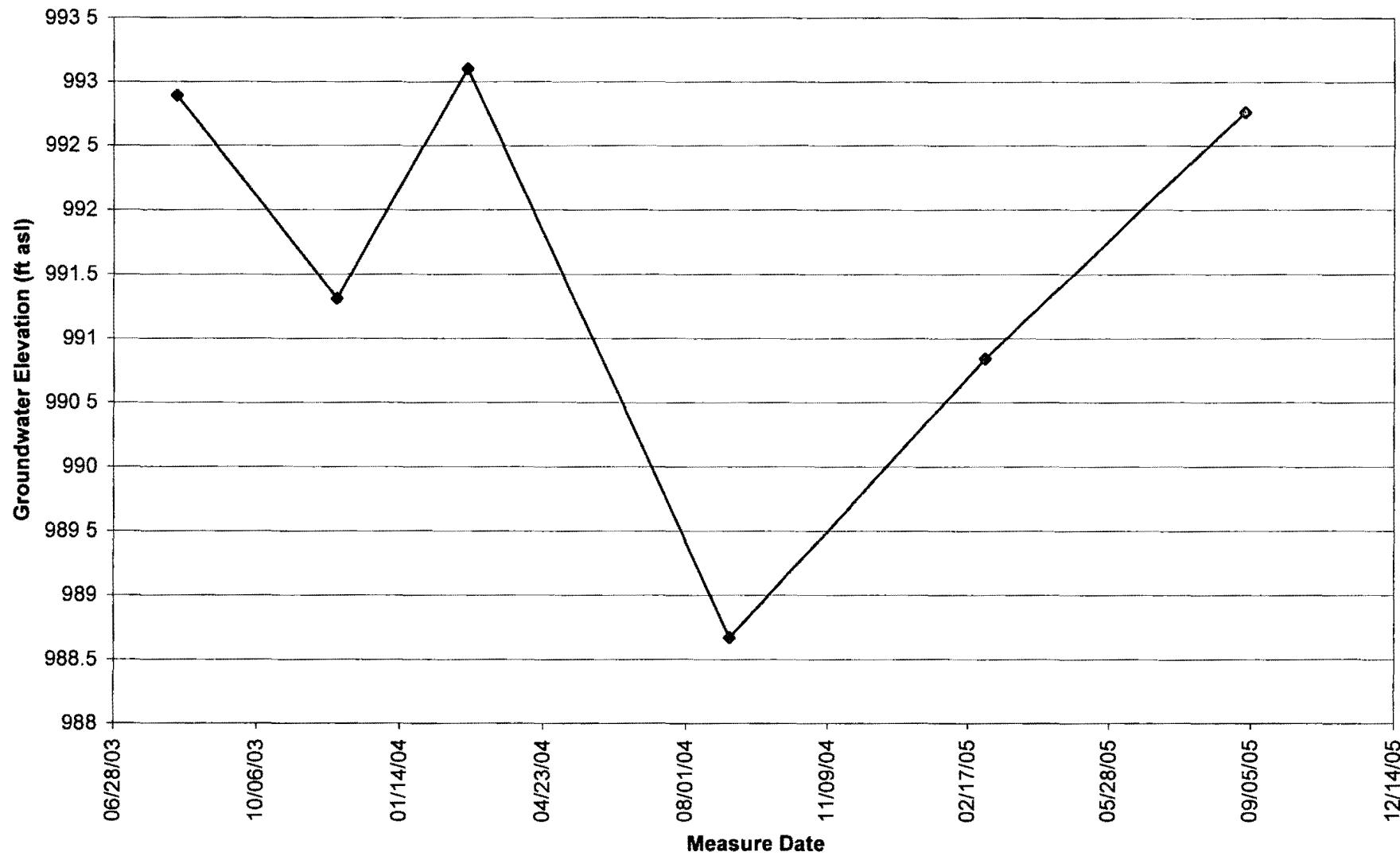
NW-8S



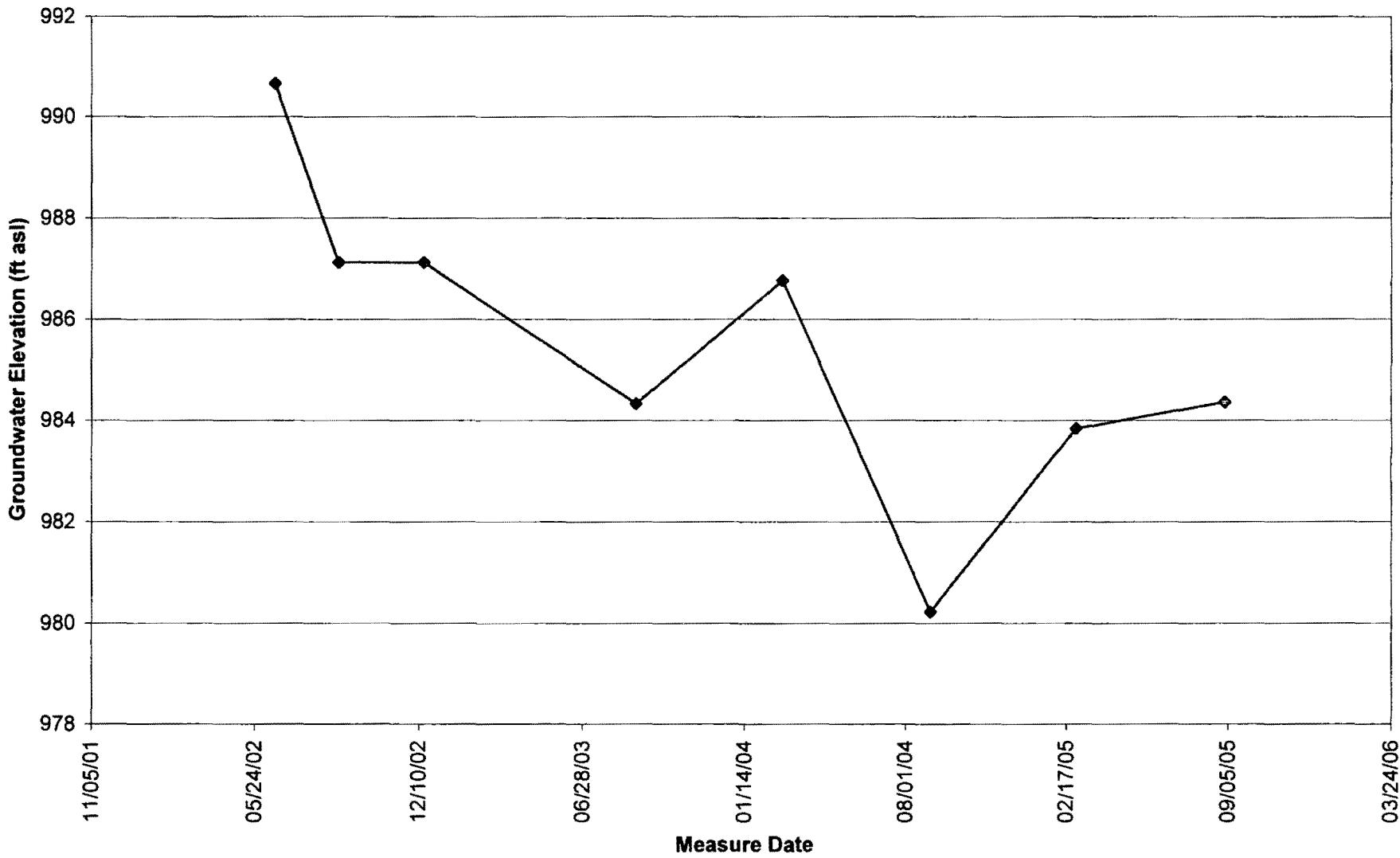
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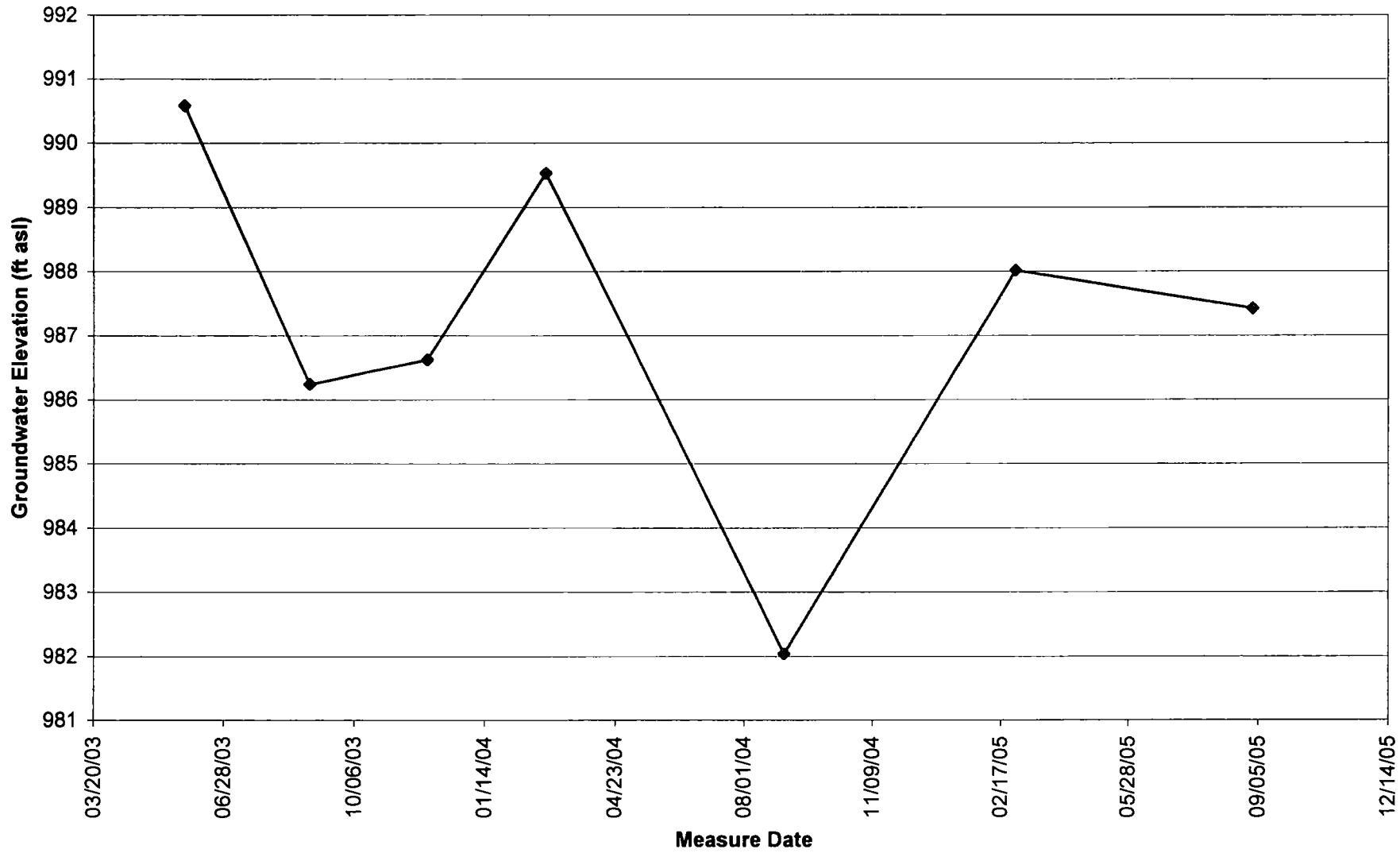
**OU3-5SR**



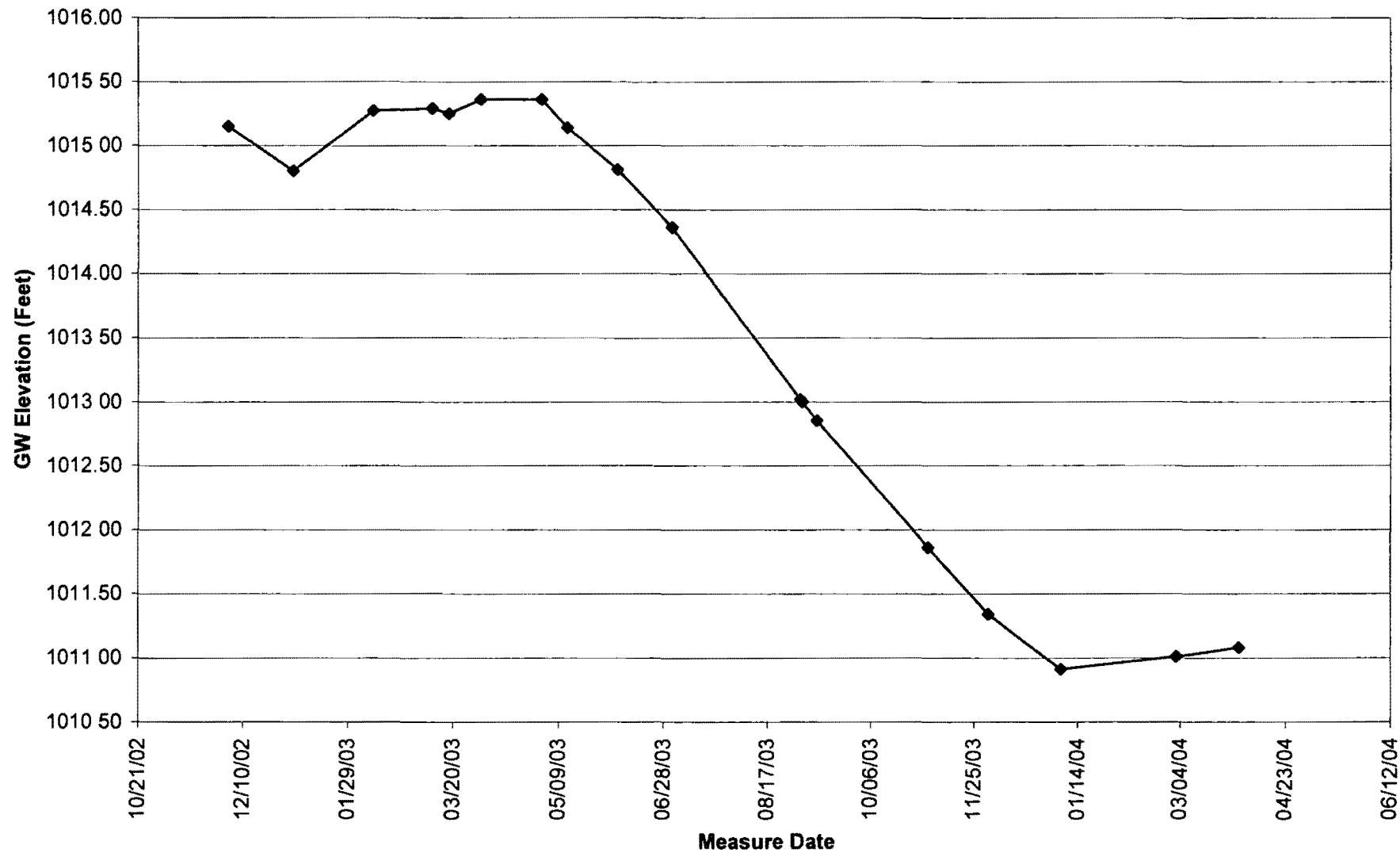
**OU3-8S**



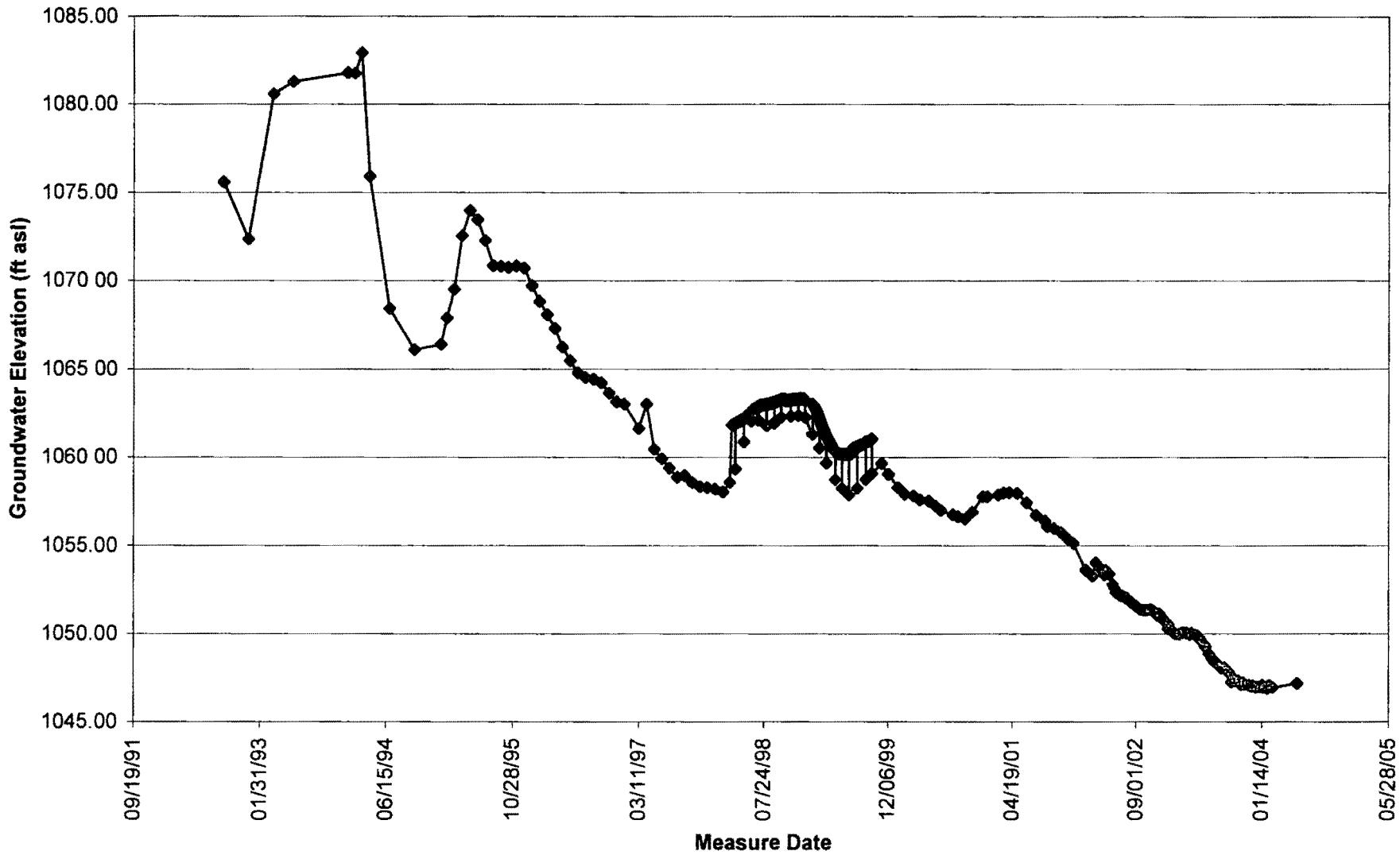
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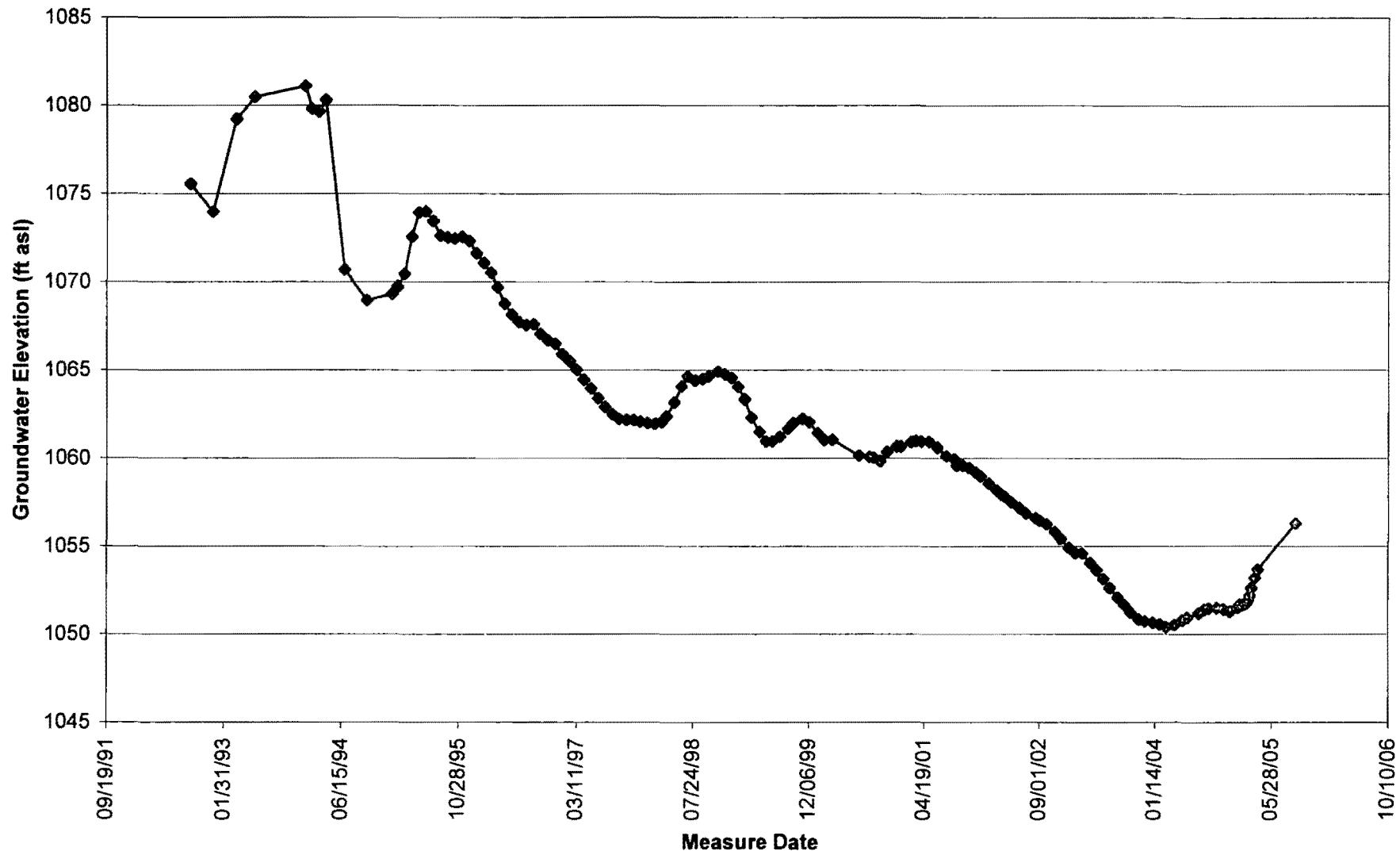
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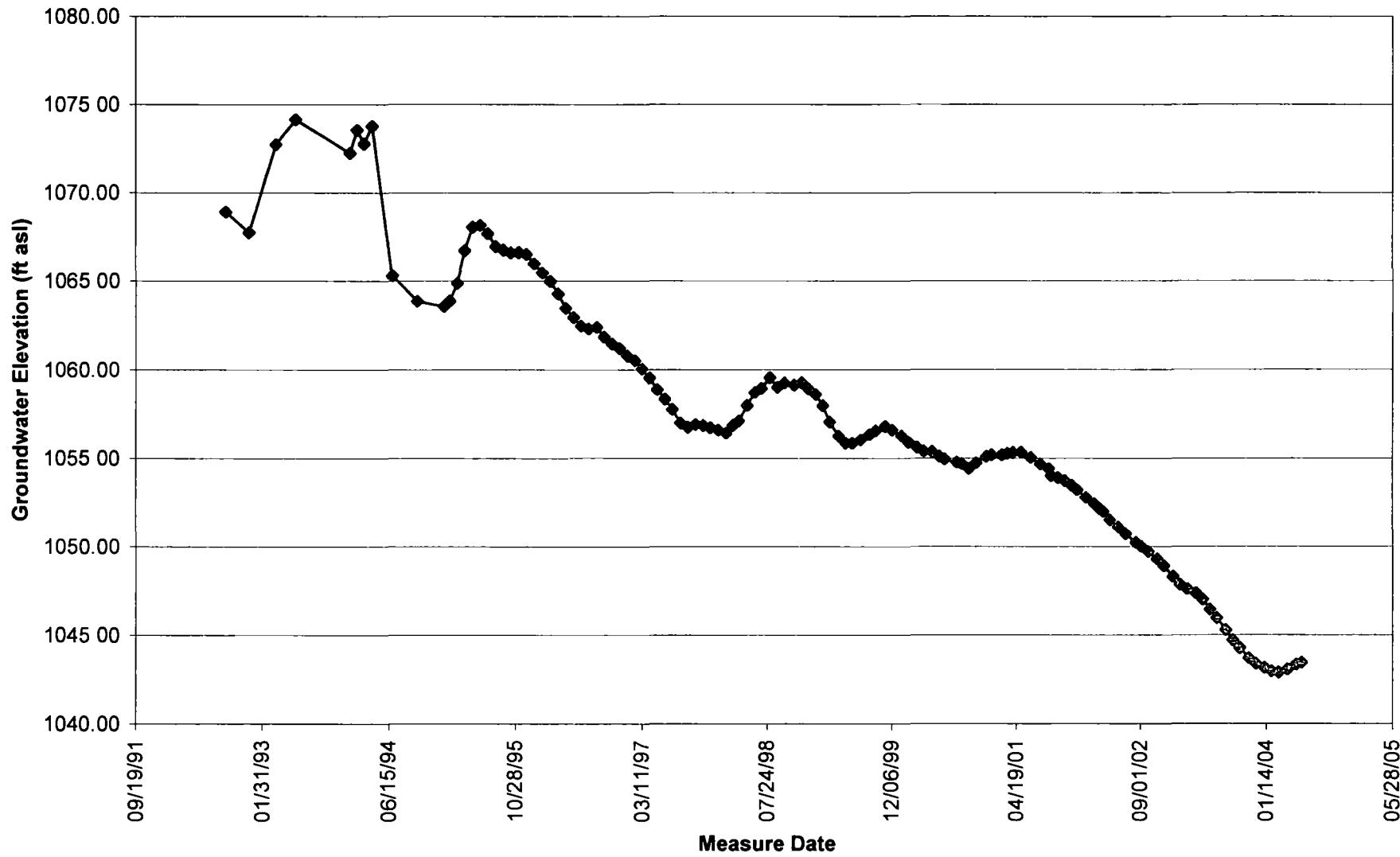
**PL-101A**



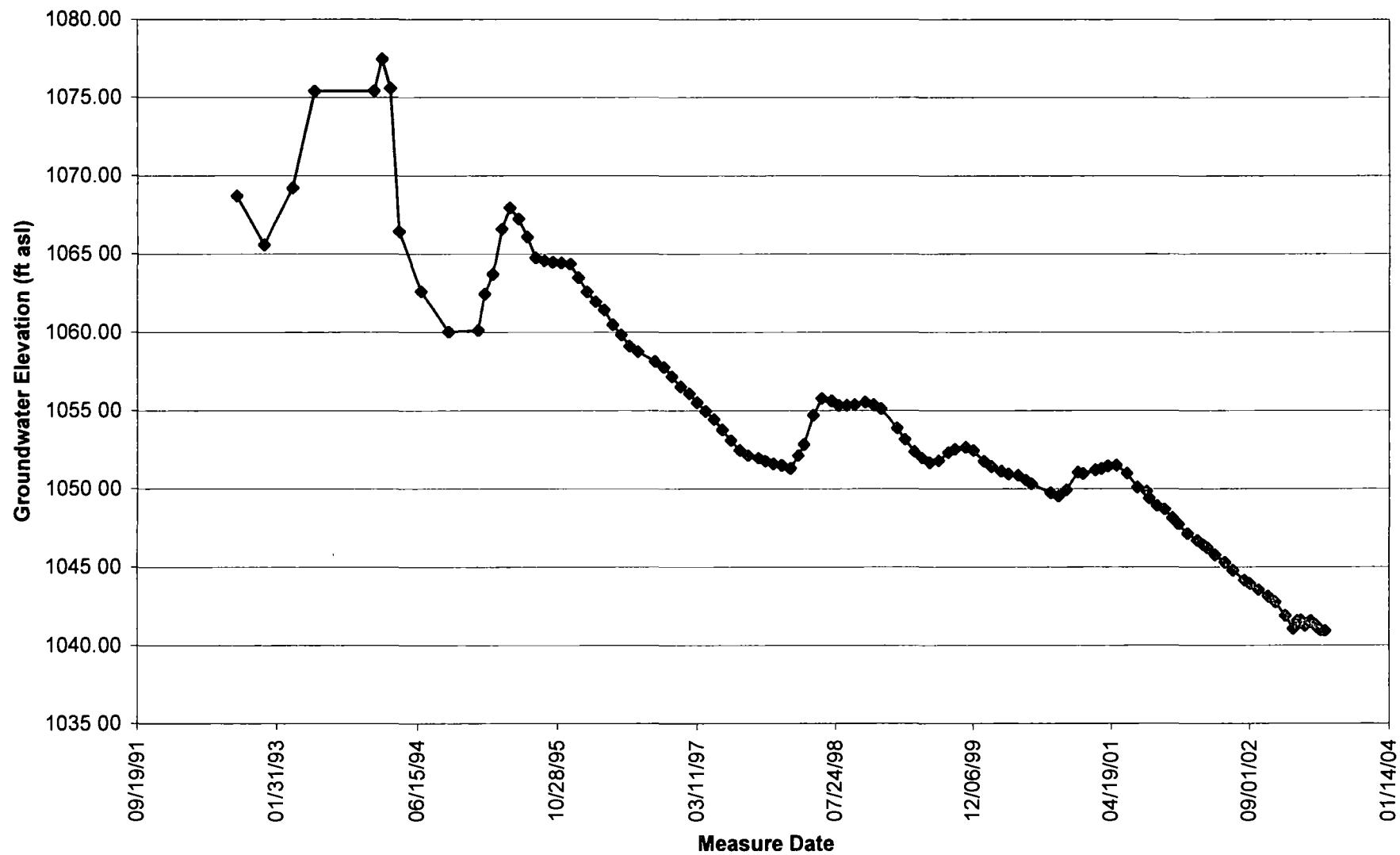
**PL-102A**



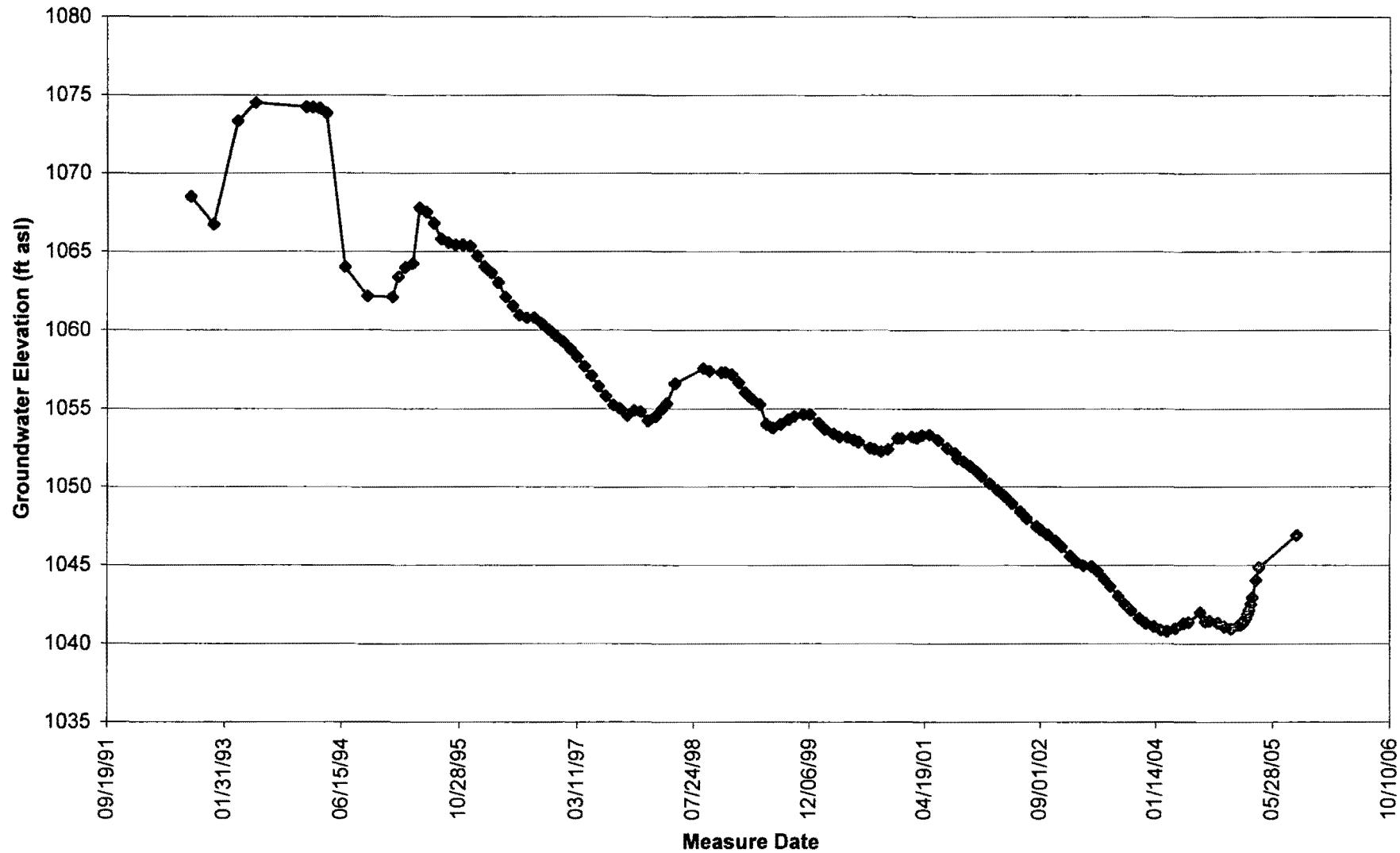
**PL-103A**



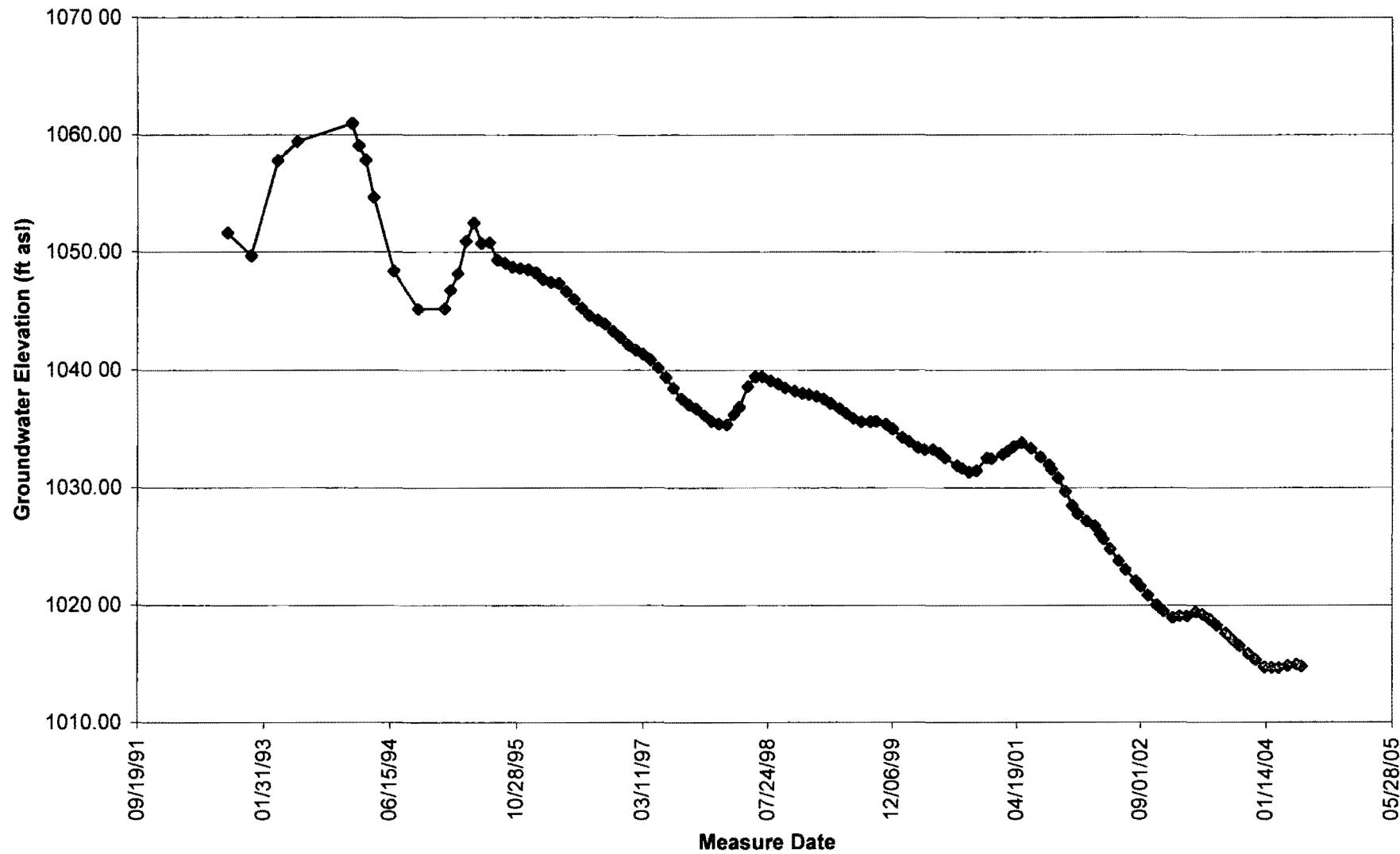
**PL-105A**



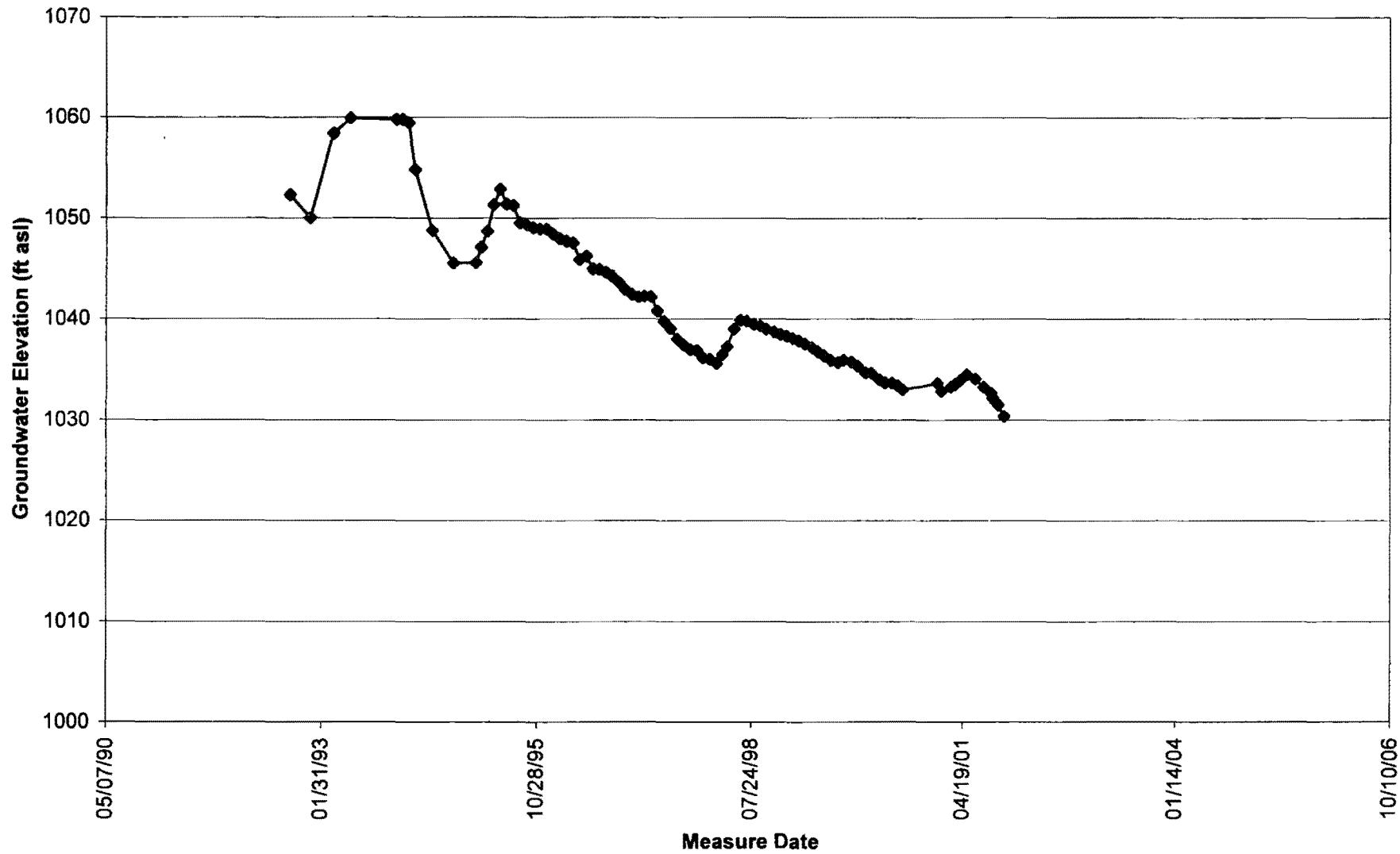
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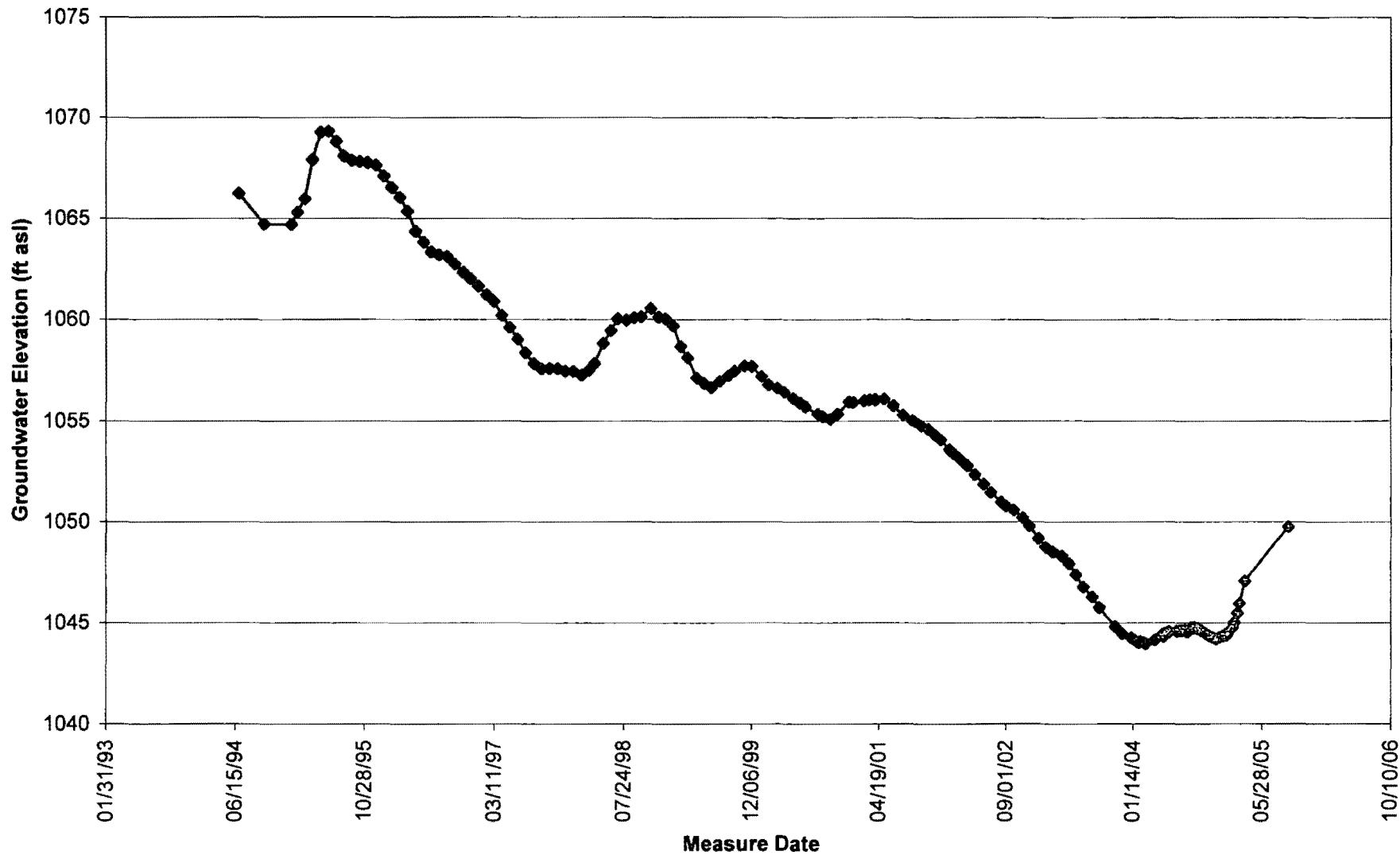
**PL-202N**



**PL-202S**



**PL-2101**



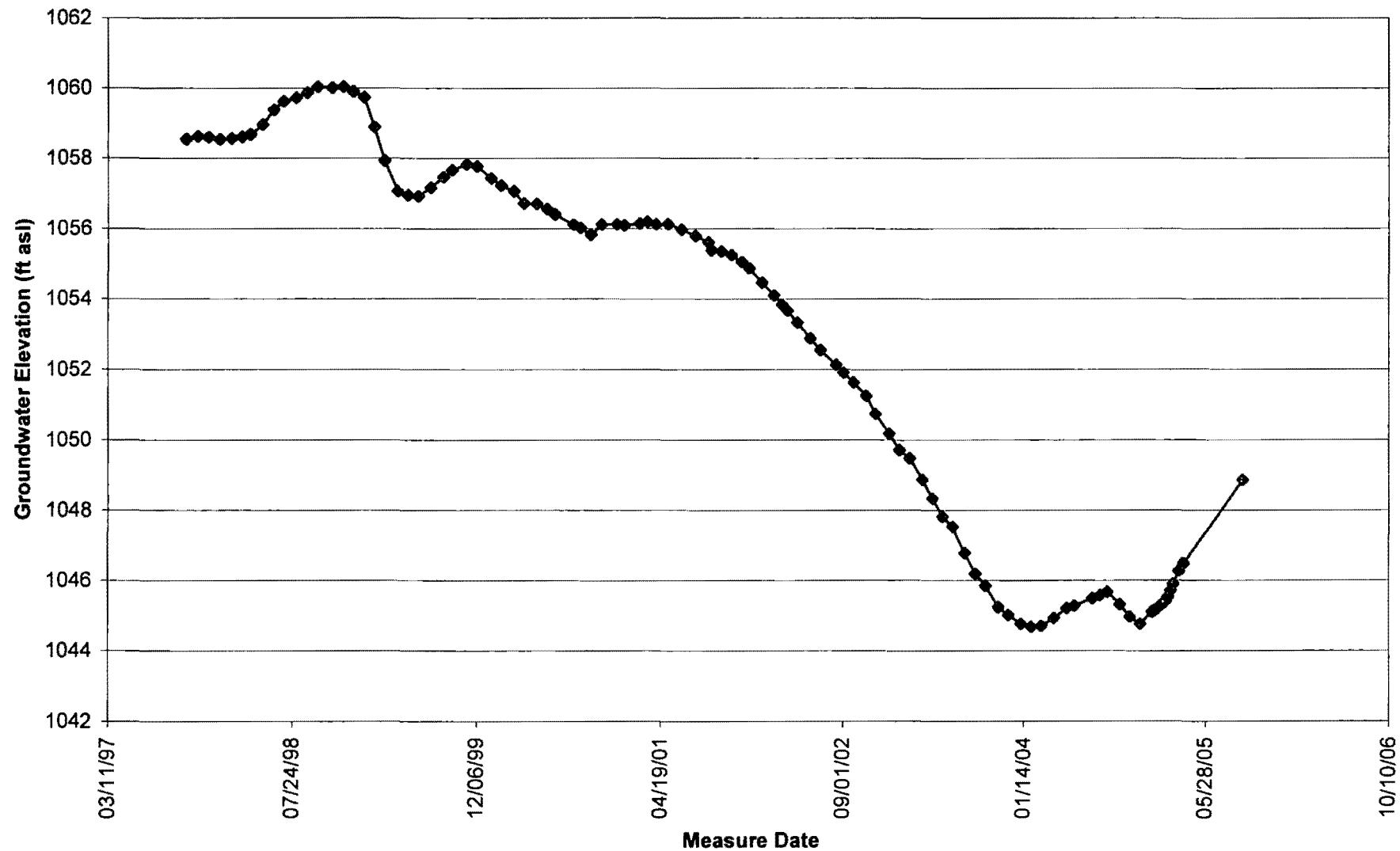
**PI-2102**



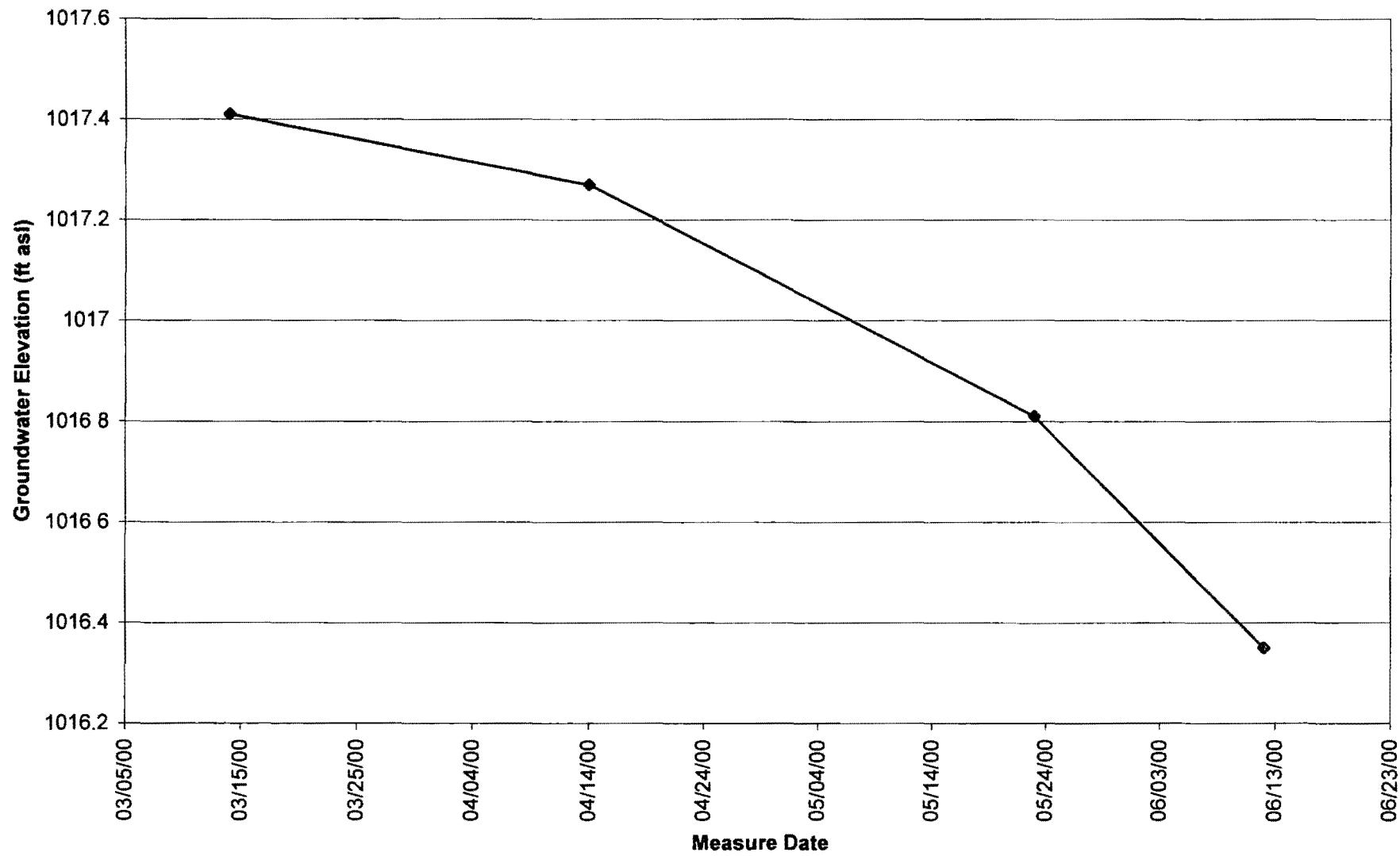
**PL-2103**



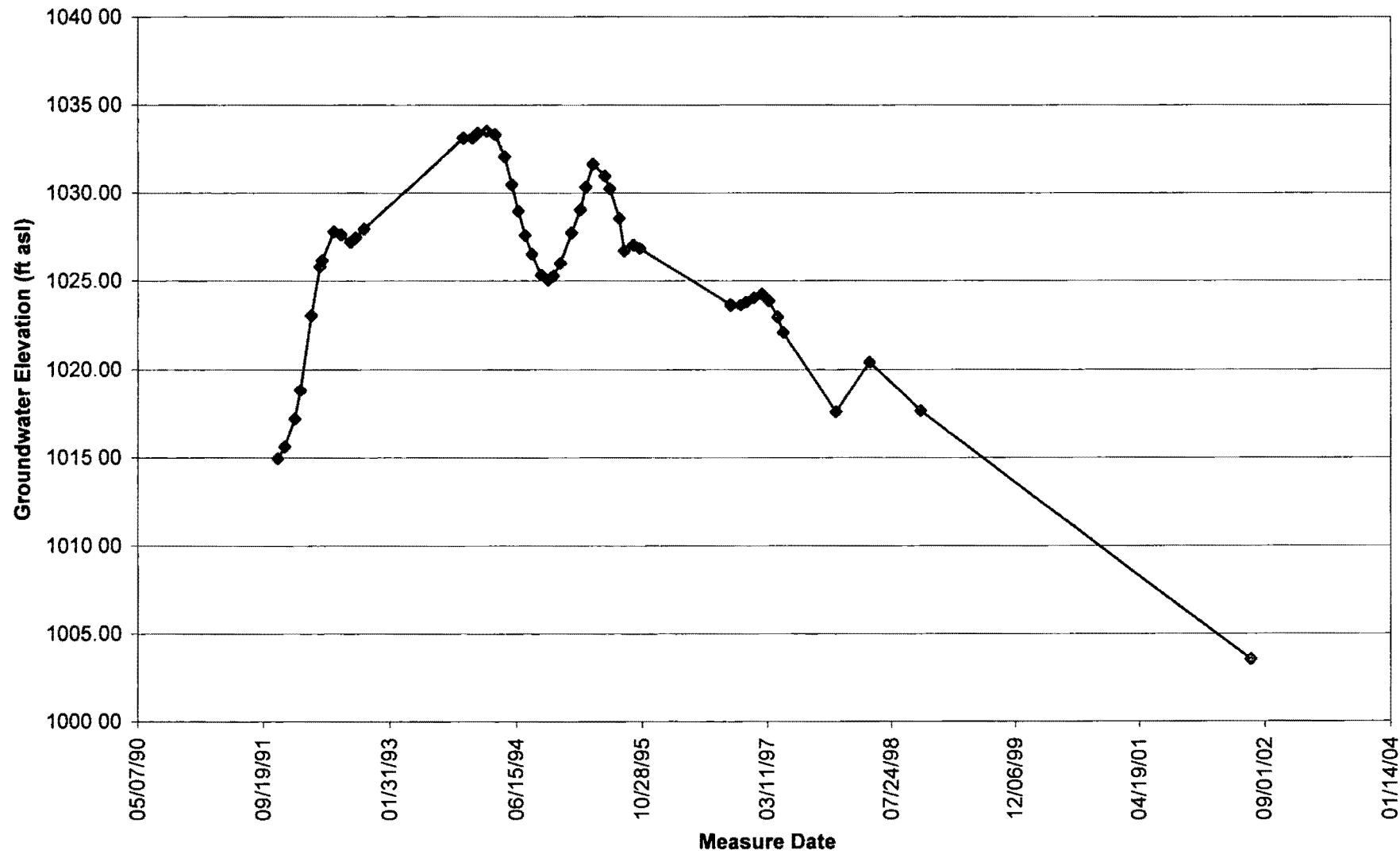
**PZ-1A**



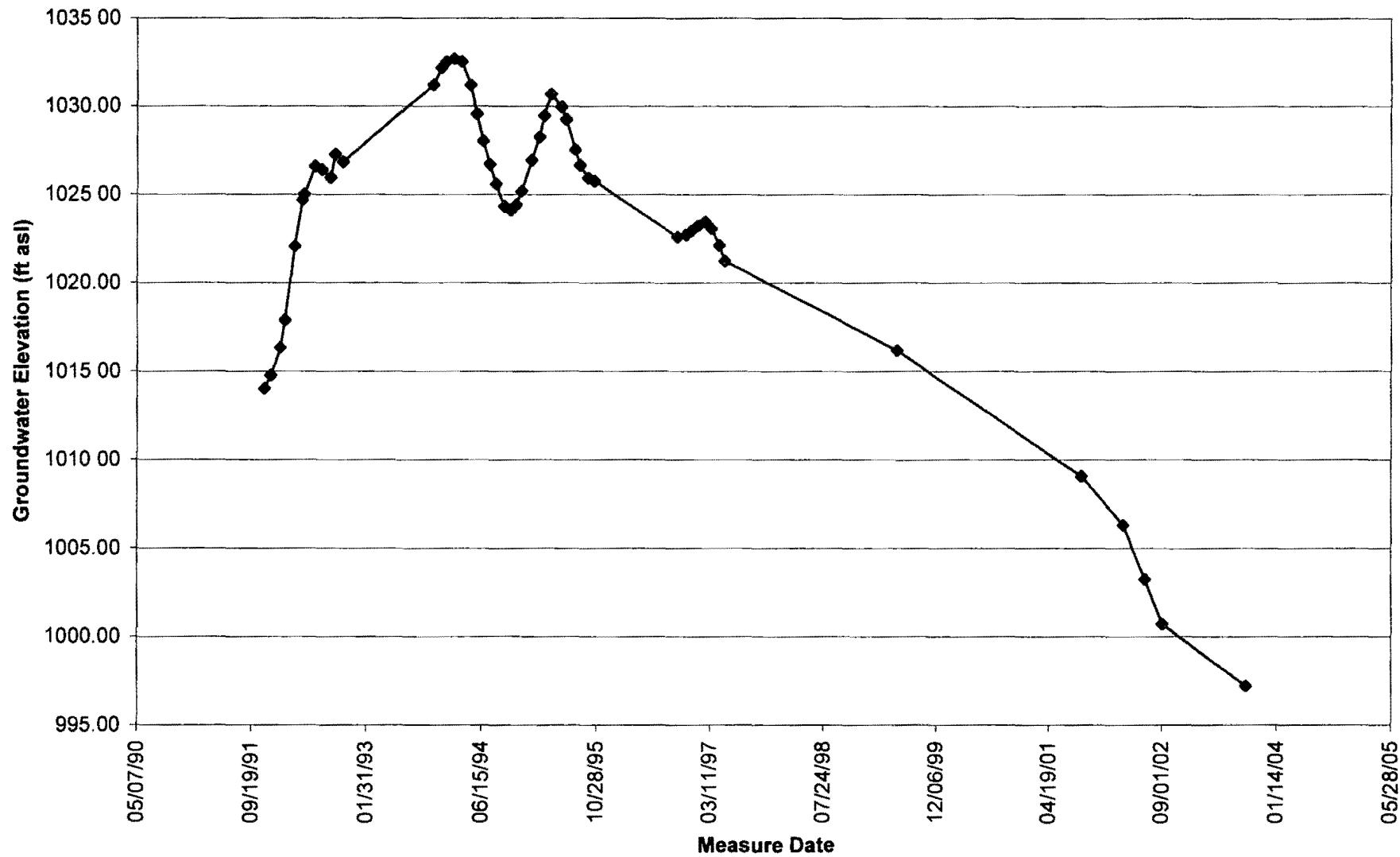
**SC-MW-5**



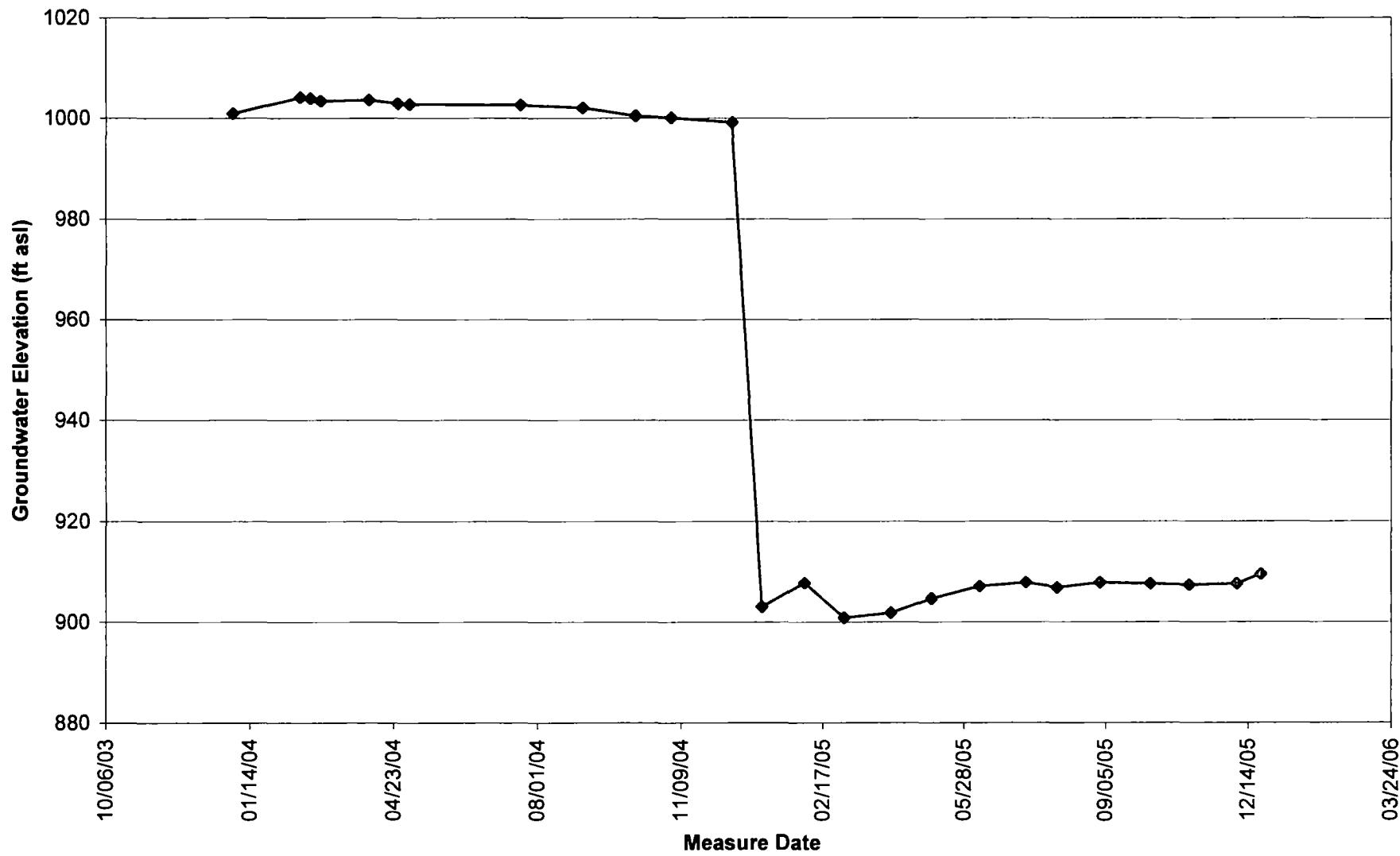
TT-01



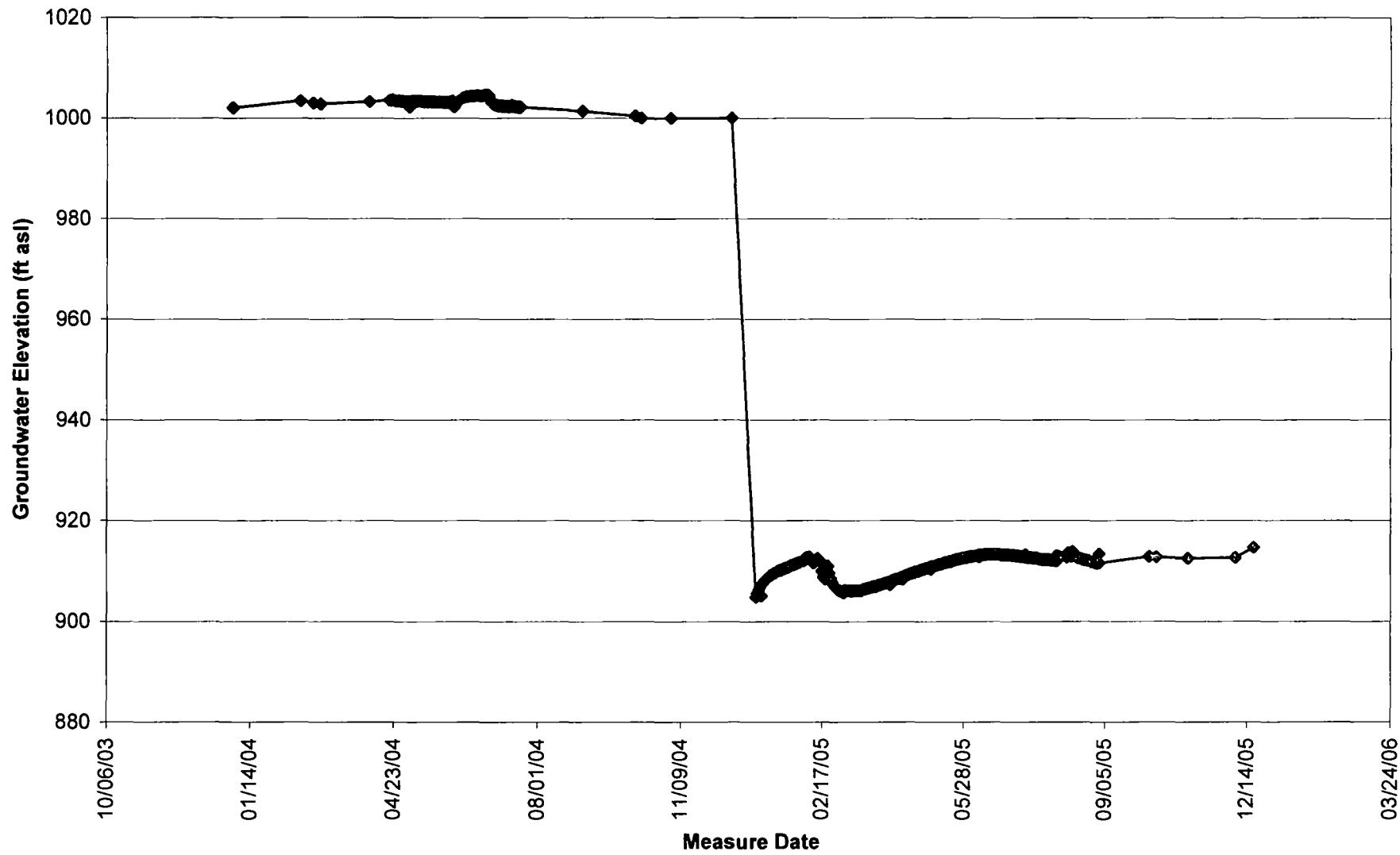
TT-02



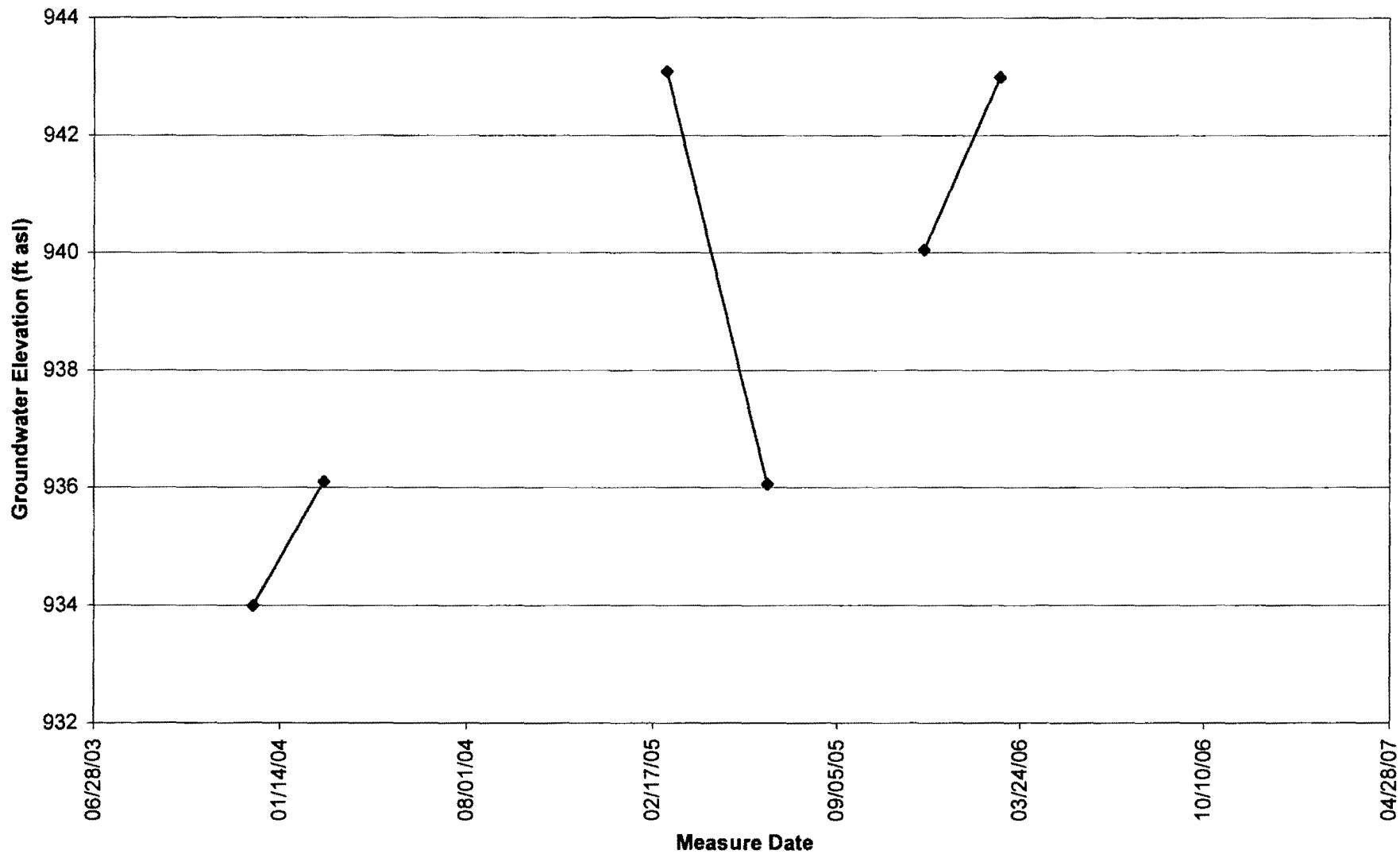
**U2-NW-2**



**U2-NW-3**



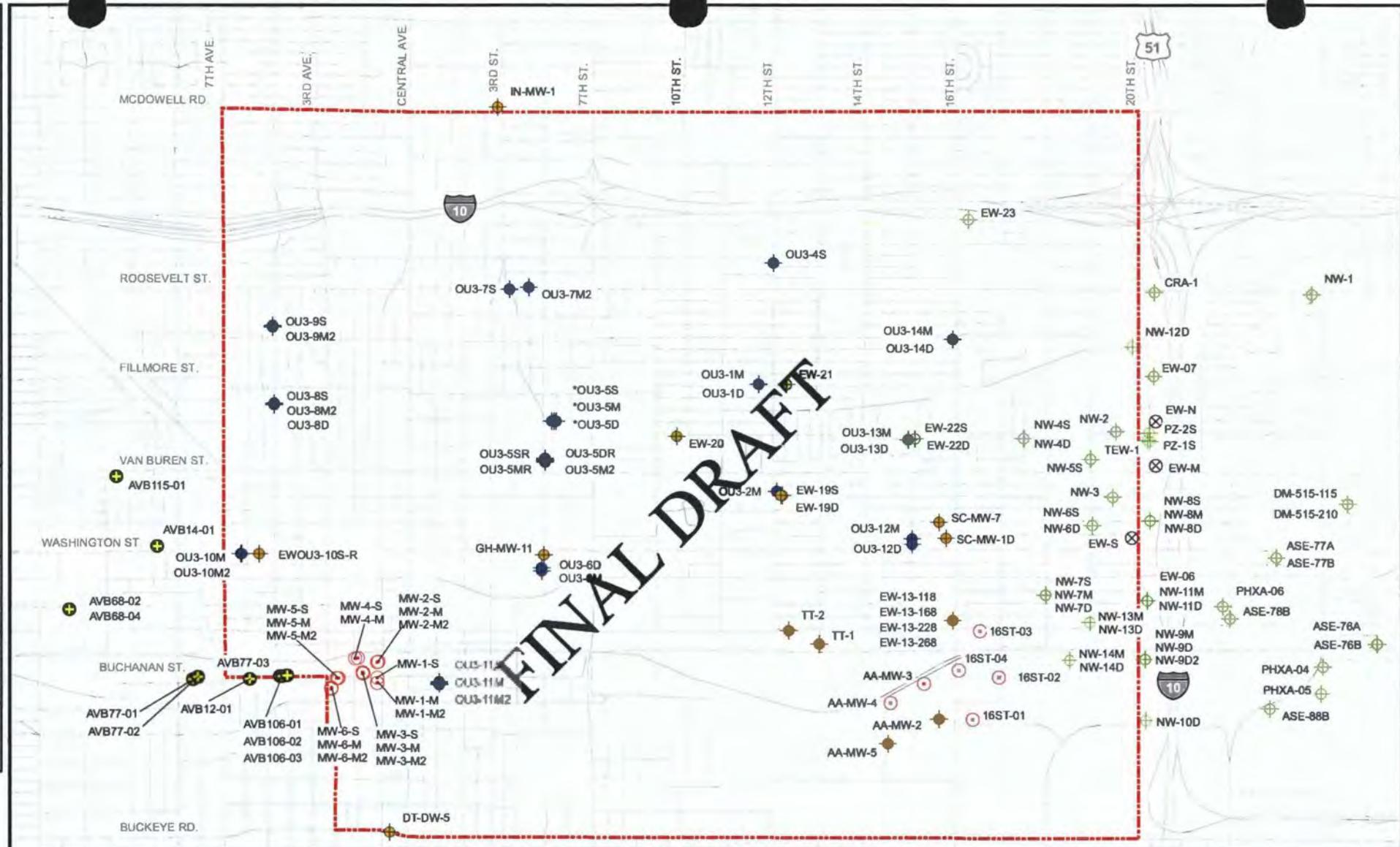
**ULTRAMAR #1652 MW-3**





## **APPENDIX D**

**2006 WATER LEVEL MAPS**



#### Legend

- OU3 Phase I and Phase II Monitoring Well
- OU3 Program ADEQ or Private Monitoring Well
- OU2 Program Monitoring Well
- OU2 Extraction Well
- PRP Monitoring Well
- West Van Buren (WVB) WQARF Well
- OU3 Study Area Boundary

#### Notes:

1. Base Map Source: City of Phoenix GIS Data Center 2003 NAD1983 HARN-StatePlane-Arizona Central.
2. \*OU3-5S, \*OU3-5M, and \*OU3-5D abandoned on August 15, 2003.



0 500 1,000 1,500 2,000  
Feet

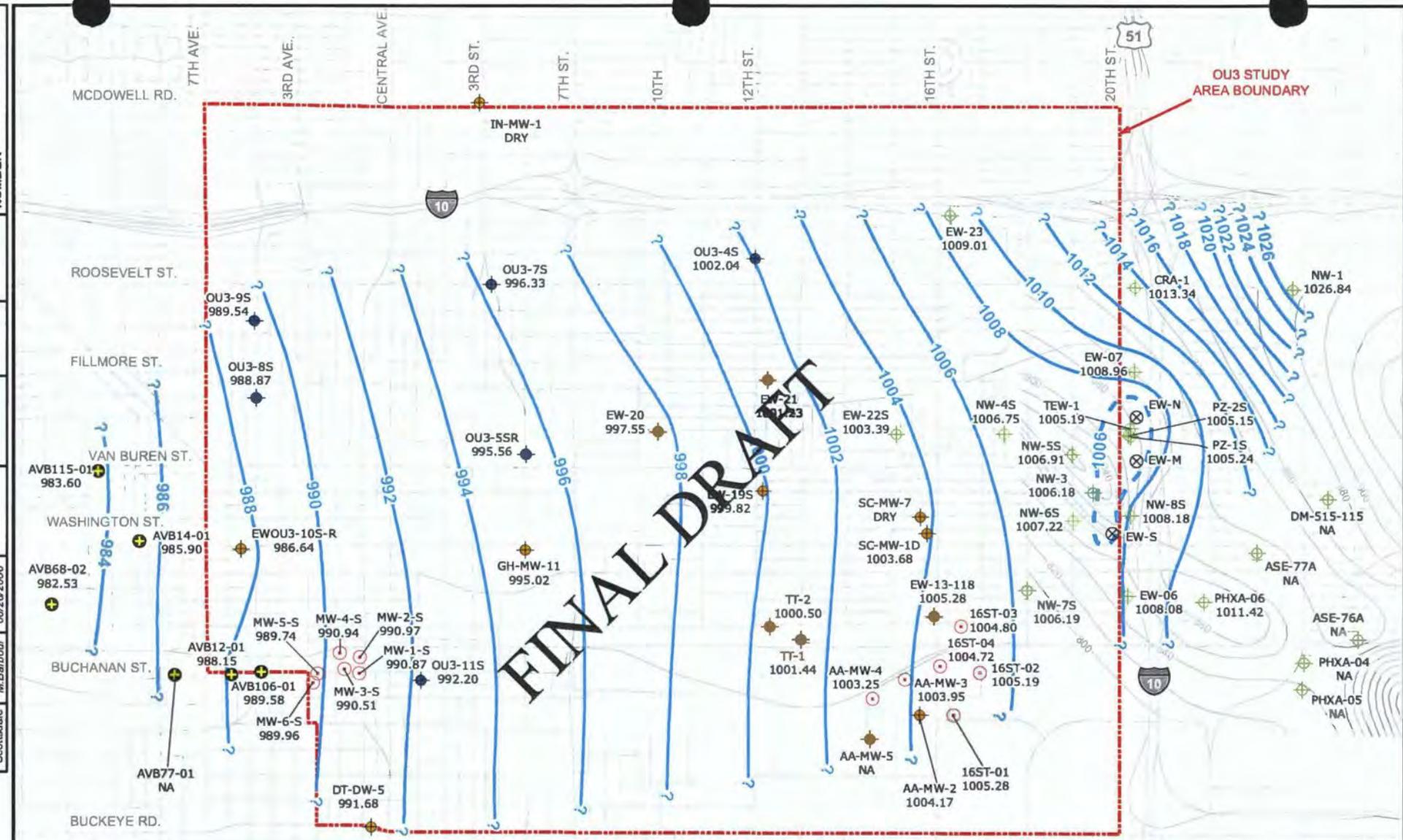
Shaw Environmental, Inc.

Motorola 52nd Street Superfund Site  
OU3 Study Area - Phoenix, AZ

FIGURE 2

REGIONAL WELL LOCATION MAP

OFFICE	DRAWN BY	CHECKED BY	APPROVED BY	DRAWING NUMBER
Scottsdale	M. Barbour	0/26/2006		784820-0904-3



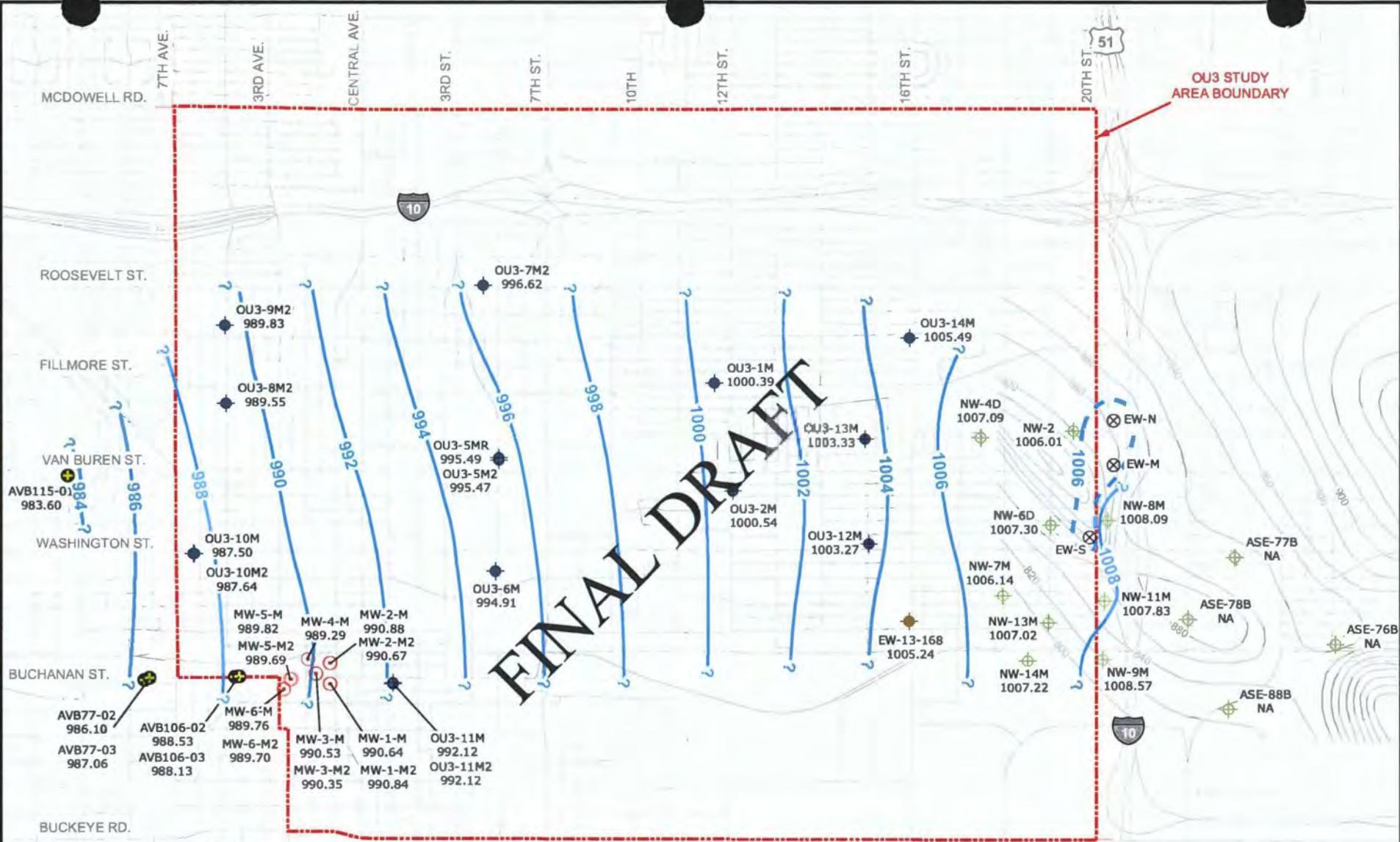
OU3-11S	OU3 Phase I and Phase II Monitoring Well
DT-DW-5	OU3 Program Private Monitoring Well
NW-7S	OU2 Program Monitoring Well
EW-M	OU2 Extraction Well
16ST-01	PRP Monitoring Well
AVB68-02	West Van Buren (WVB) WQARF Well
991.68	Groundwater Elevation
-1000-	Groundwater Elevation Contour
-800-	Queried Where Uncertain
	Bedrock Contour

Notes:

1. Base Map Source: City of Phoenix GIS Data Center 2003 NAD1983 HARN-StatePlane-Arizona Central.
2. Elevations in feet above mean sea level.
3. OU3 Program well groundwater levels measured on 03/01/06, 03/13/06, and 03/16/06.
4. OU2 Program well groundwater levels measured on 03/02/06.
5. WVB groundwater levels measured on 02/28/06.
6. PRP groundwater level measured on 03/06/06 and 03/21/06.
7. DRY=No measurable water in well. NA=Data not available.

0 500 1,000 1,500 2,000  
Feet

 Shaw Environmental, Inc.  
Motorola 52nd Street Superfund Site  
OU3 Study Area - Phoenix, AZ  
  
FIGURE 3  
GROUNDWATER ELEVATION CONTOUR MAP  
SHALLOW ZONE  
MARCH 2006



OU3-5M2	OU3 Phase I and Phase II Monitoring Well
EW-13-168	OU3 Program Private Monitoring Well
NW-8M	OU2 Program Monitoring Well
EW-M	OU2 Extraction Well
AVB77-03	West Van Buren (WVB) WQARF Well
MW-6-M	PRP Monitoring Well
988.13	Groundwater Elevation
-1000-	Groundwater Elevation Contour Queried Where Uncertain

—800— Bedrock Contour

Notes:

1. Base Map Source: City of Phoenix GIS Data Center 2003 NAD1983 HARN-StatePlane-Arizona Central.
2. Elevations in feet above mean sea level.
3. OU3 Program well groundwater levels measured on 03/01/06 and 03/16/06.
4. OU2 Program well groundwater levels measured on 03/02/06.
5. WVB groundwater levels measured on 02/28/06.
6. PRP groundwater level measured on 03/06/06 and 03/21/06.
7. NA=Data not available.



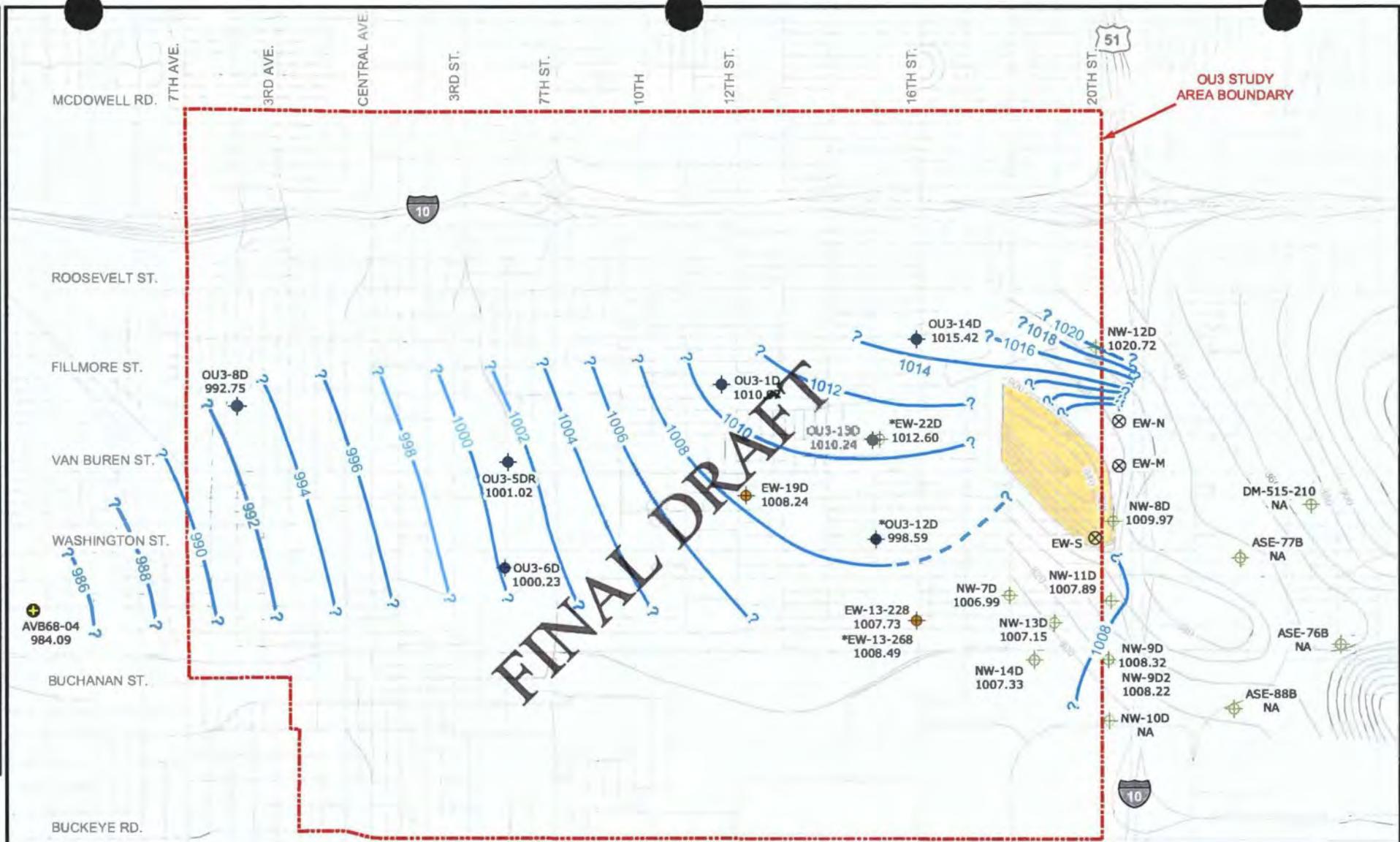
0 500 1,000 1,500 2,000  
Feet

 Shaw Environmental, Inc.

Motorola 52nd Street Superfund Site  
OU3 Study Area - Phoenix, AZ

FIGURE 4  
GROUNDWATER ELEVATION CONTOUR MAP  
INTERMEDIATE ZONE  
MARCH 2006

OFFICE	DRAWN BY	CHECKED BY	APPROVED BY	DRAWING NUMBER
Scottsdale	M. Barbour	06/26/2006		784820-0904-5



OU3-5D  
 EW-19D  
 NW-7D  
 EW-M  
 AVB6-04  
 +  
 -1000-  
 -800-

**OU3 Phase I and Phase II Monitoring Well**  
**OU3 Program Private Monitoring Well**  
**OU2 Program Monitoring Well**  
**OU2 Extraction Well**  
**West Van Buren (WVB) WQARF Well**  
**Groundwater Elevation**  
**Groundwater Elevation Contour Queried Where Uncertain**  
**Bedrock Contour**  
**Intersection of Deep Zone with Bedrock**

### **Notes:**

1. Base Map Source: City of Phoenix GIS Data Center 2003  
NAD1983 HARN-StatePlane-Arizona Central.
  2. Elevations in feet above mean sea level.
  3. OU3 Program well groundwater levels measured on 03/01/06, 03/06/06 and 03/16/06.
  4. OU2 Program well groundwater levels measured on 03/02/06.
  5. WVB groundwater levels measured on 02/28/06.
  6. \*EW-22D, \*EW-13-268, and \*OU3-12D groundwater elevations not used for contours.
  7. NA=Data not available.

Feet



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Motorola 52nd Street Superfund Site  
OU3 Study Area - Phoenix, AZ

**FIGURE 5**  
**GROUNDWATER ELEVATION CONTOUR MAP**  
**DEEP ZONE**  
**MARCH 2006**